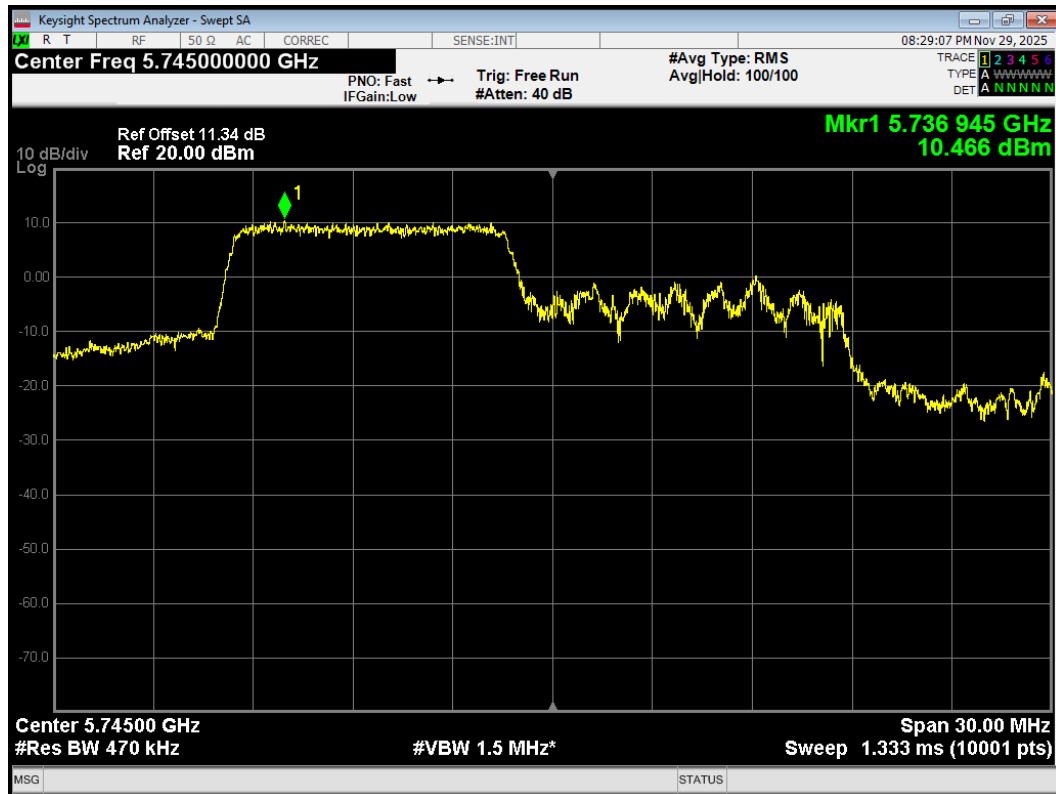
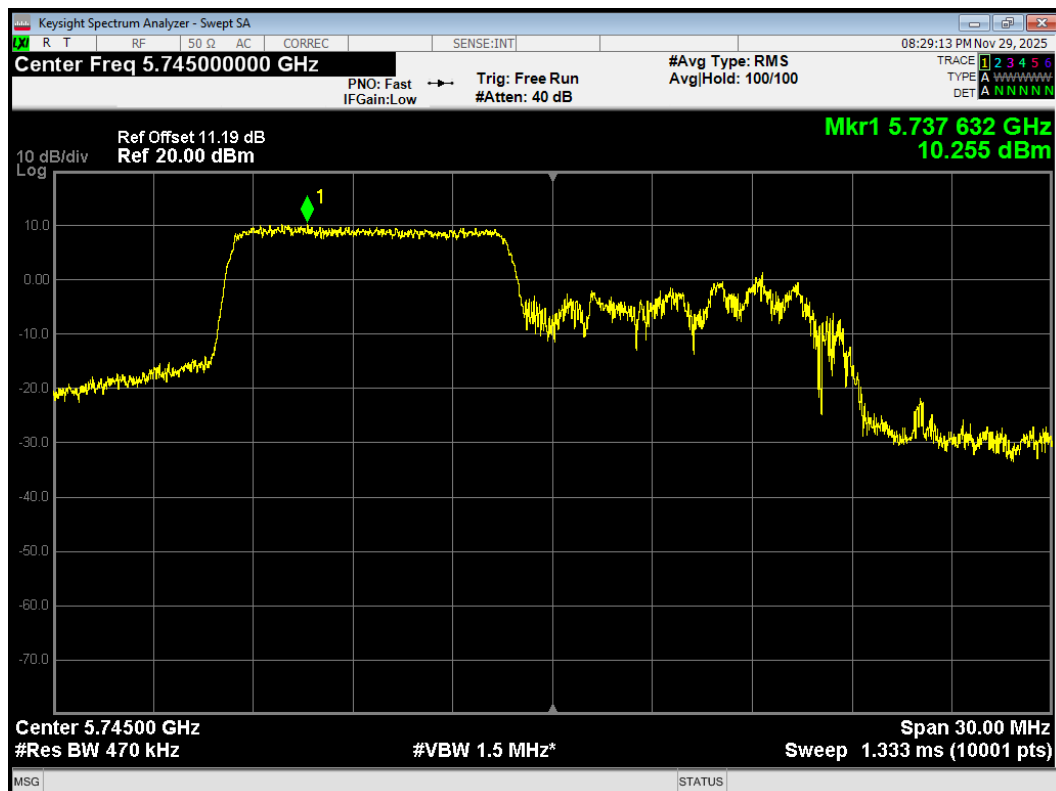


U-NII-3

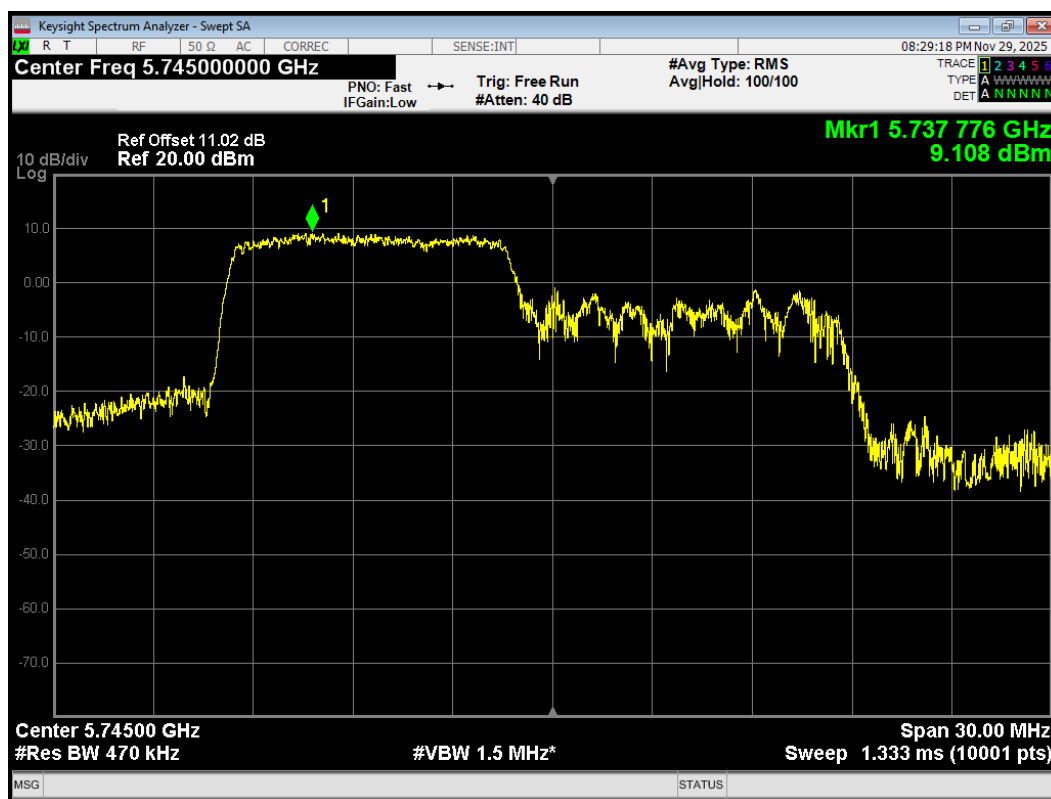
PSD 802.11be(20) 106Tones Index53 5745MHz Ant1



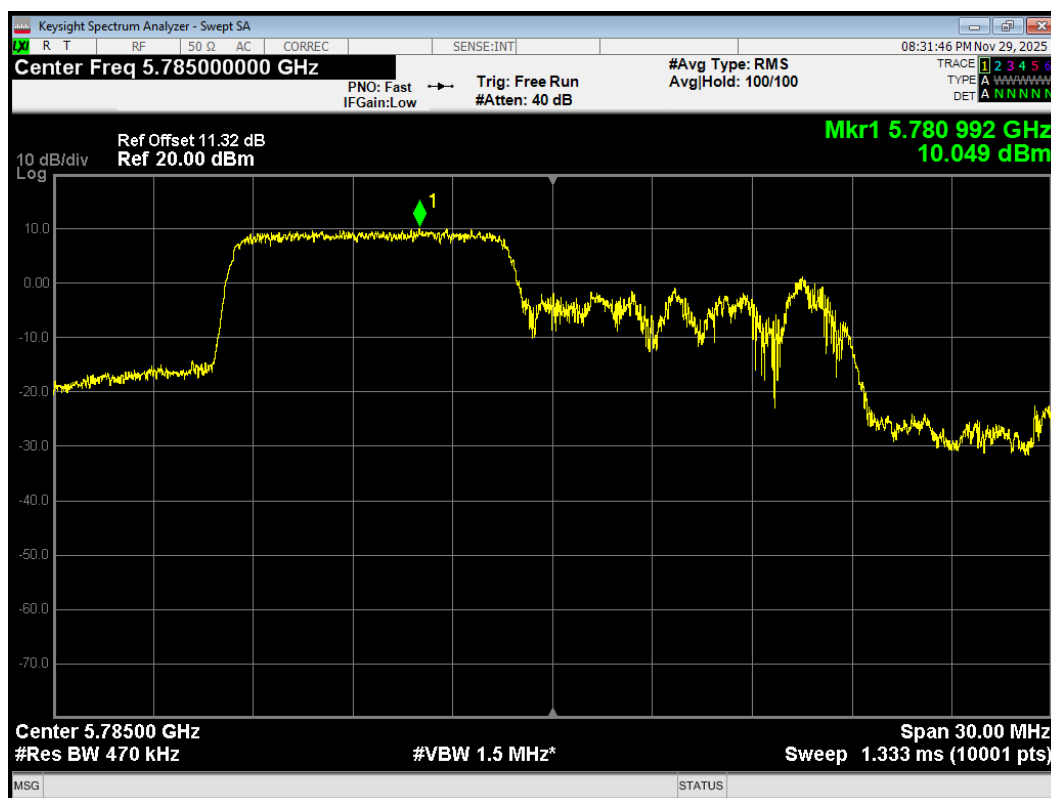
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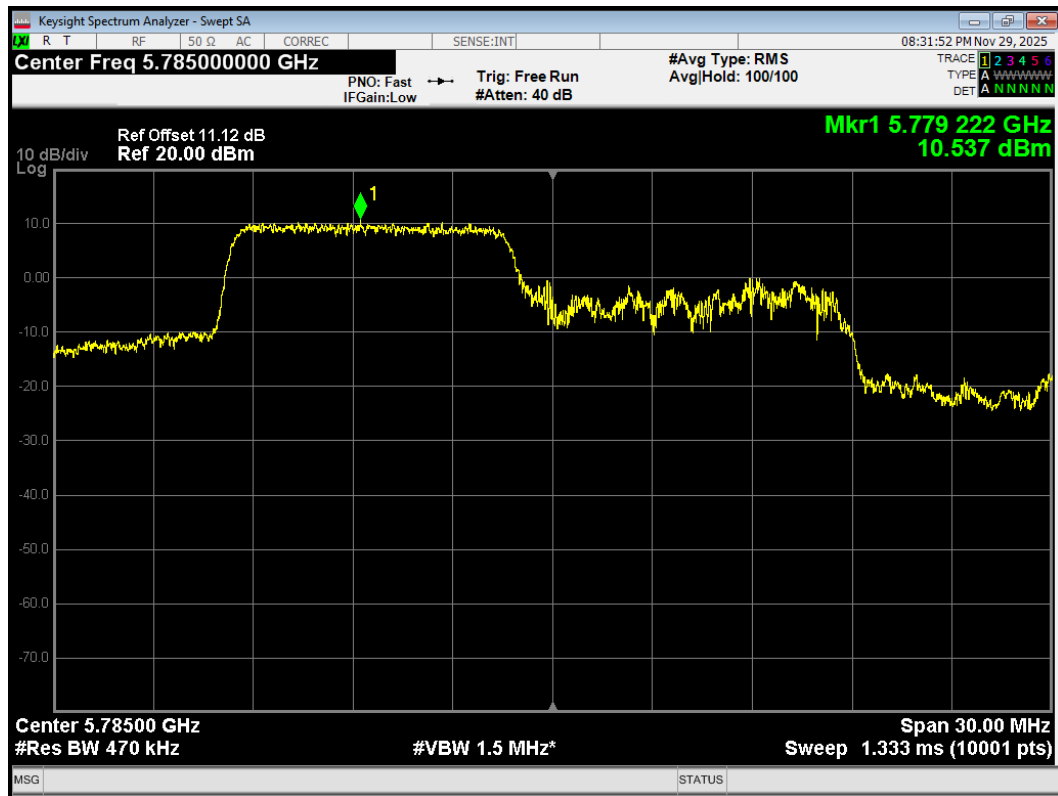
PSD 802.11be(20) 106Tones Index53 5745MHz Ant3



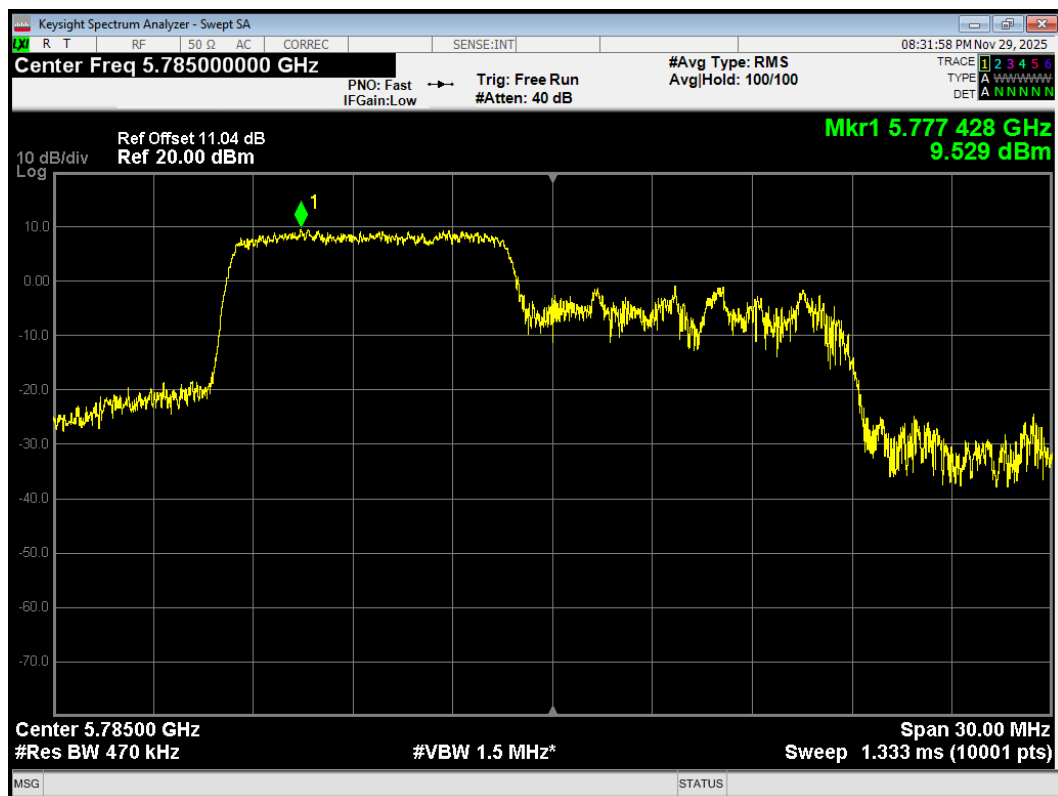
PSD 802.11be(20) 106Tones Index53 5785MHz Ant1



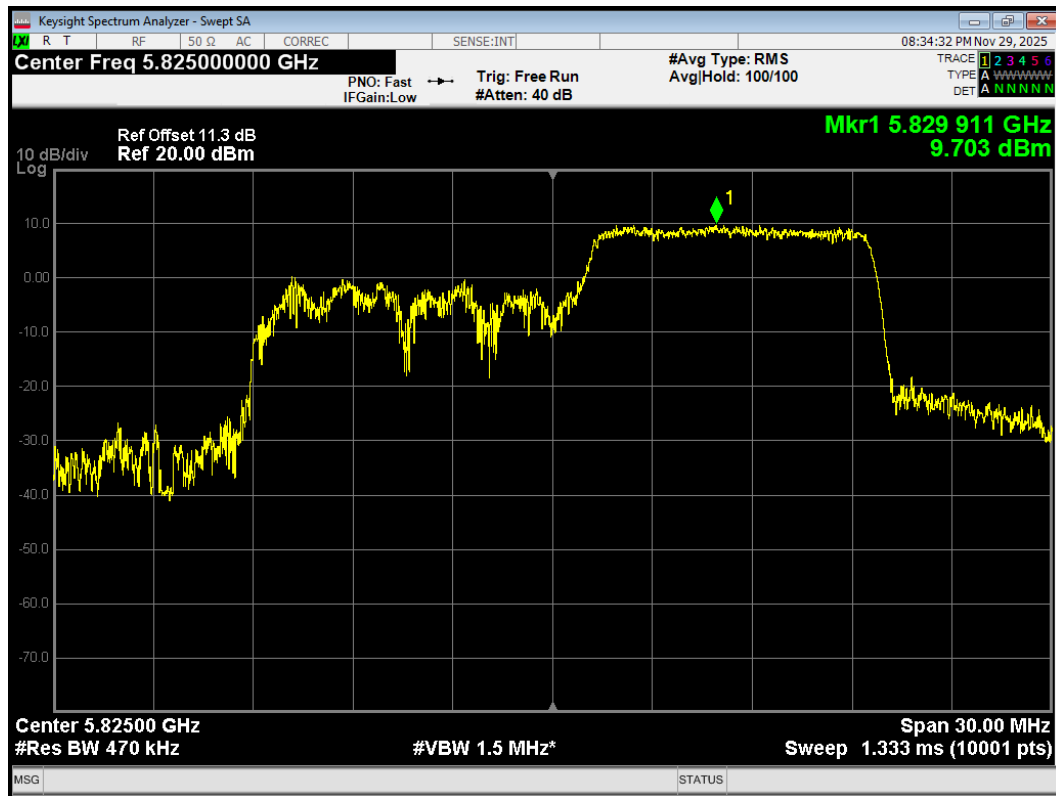
PSD 802.11be(20) 106Tones Index53 5785MHz Ant2



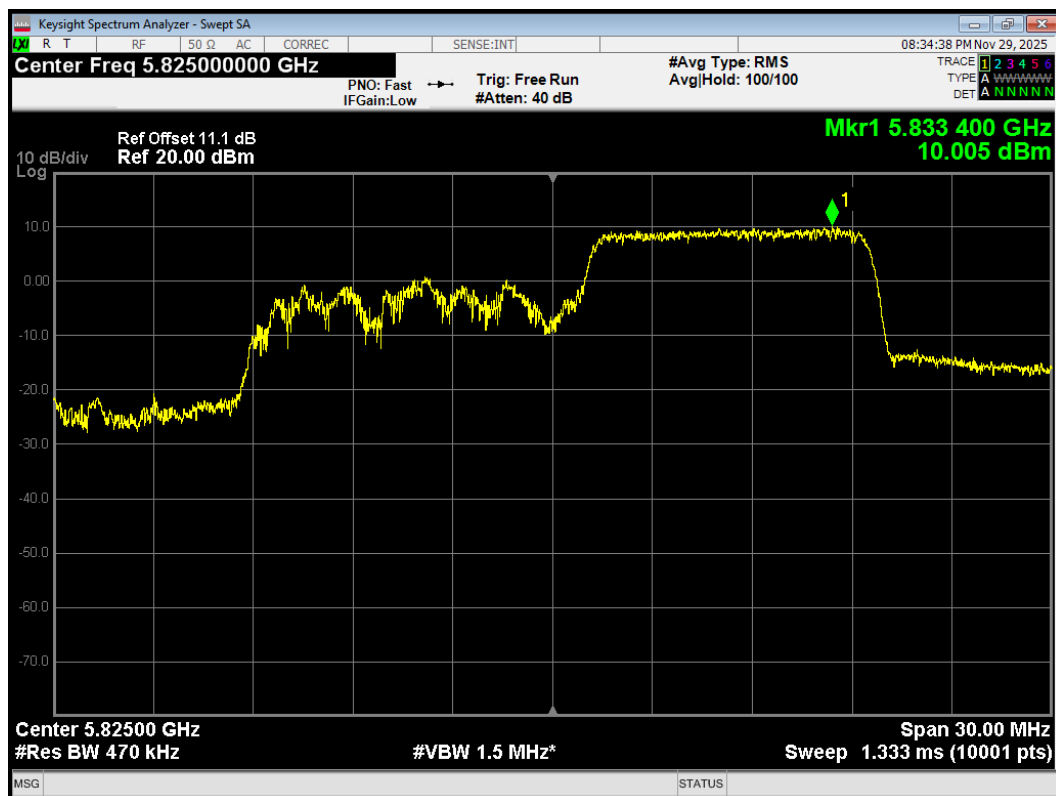
PSD 802.11be(20) 106Tones Index53 5785MHz Ant3



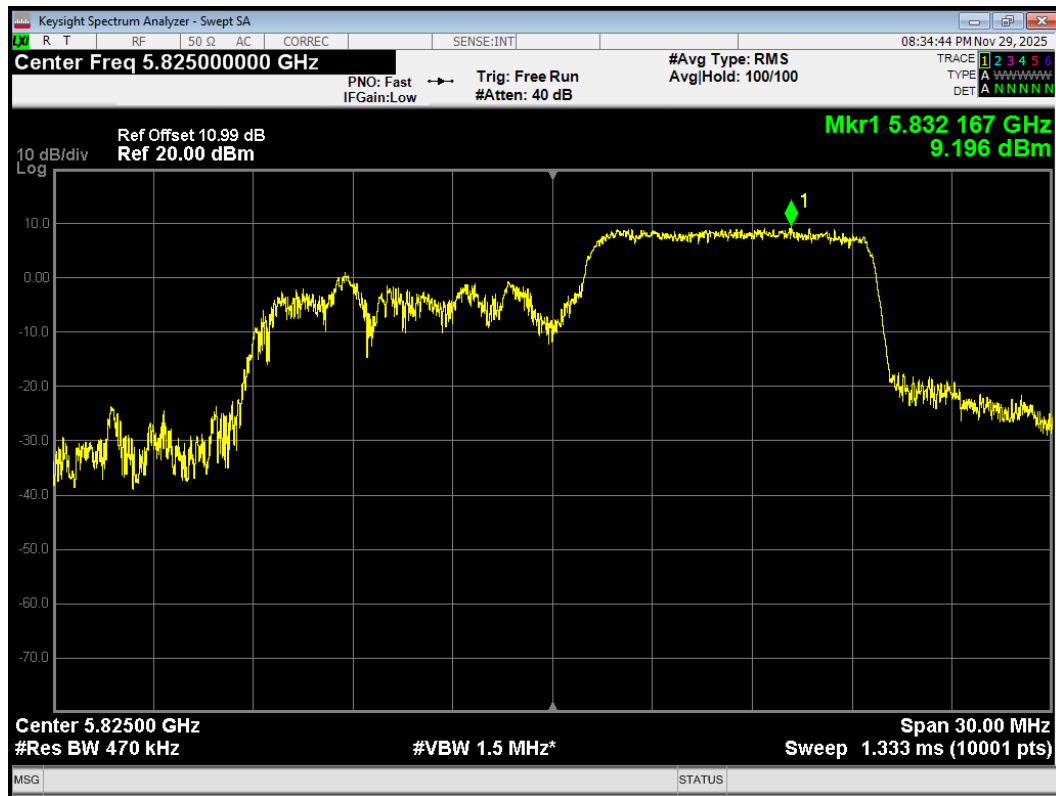
PSD 802.11be(20) 106Tones Index54 5825MHz Ant1



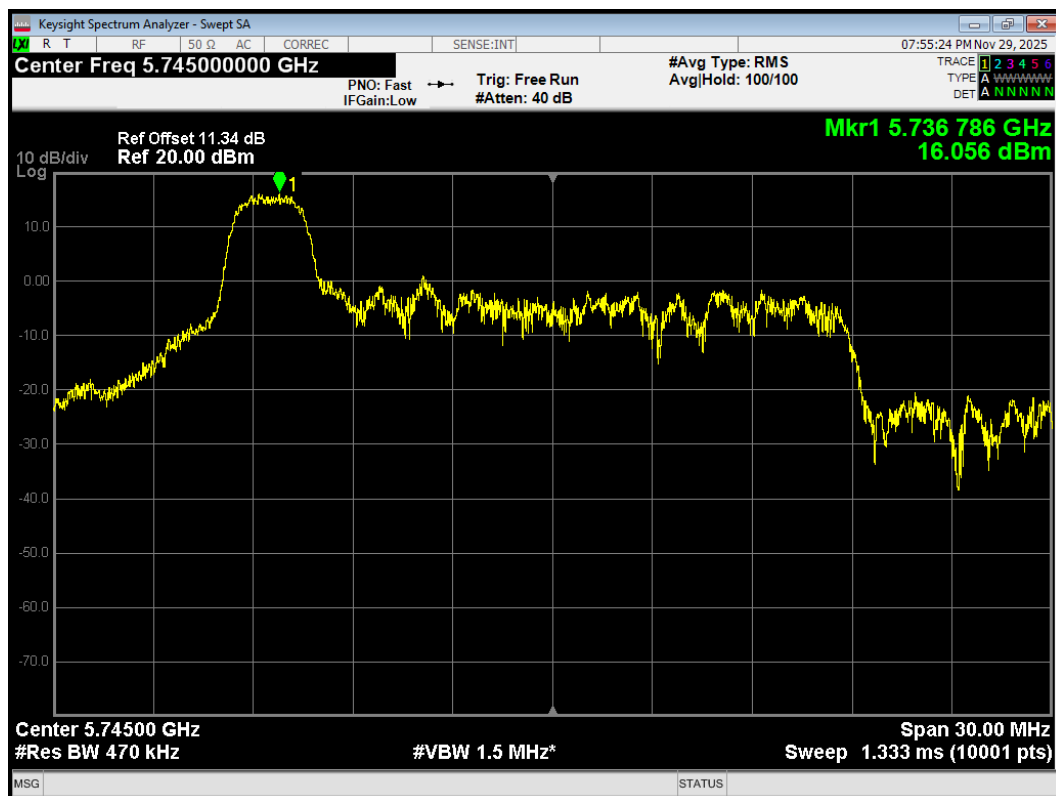
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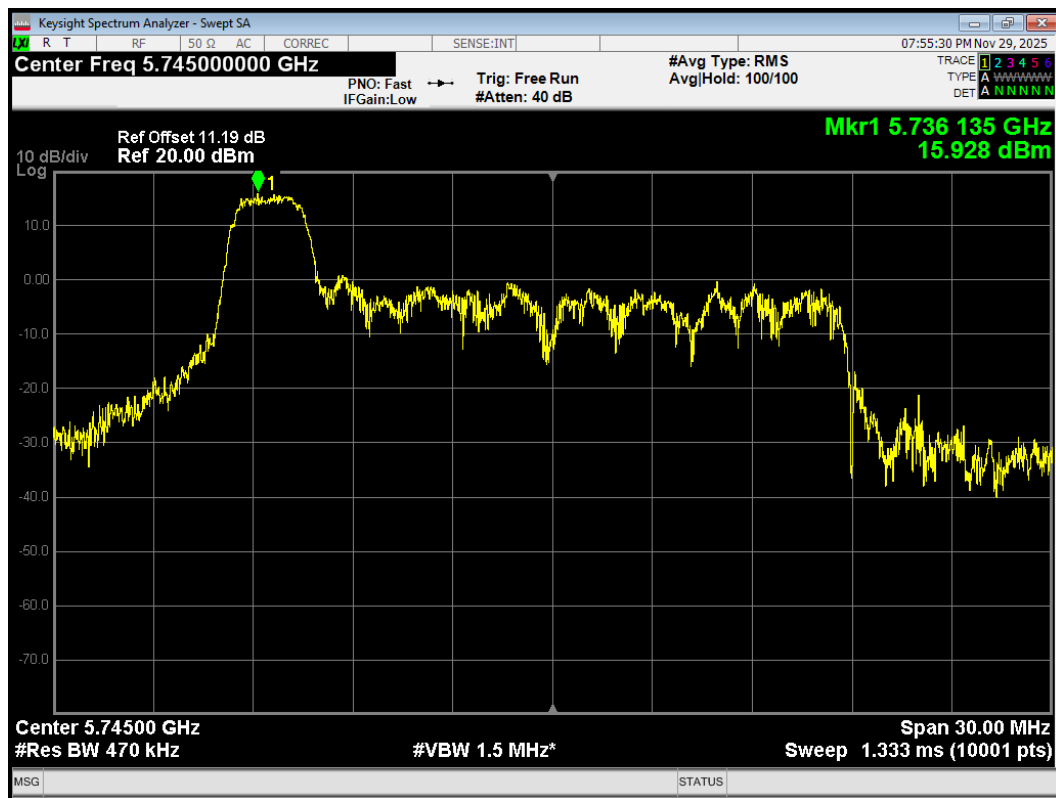
PSD 802.11be(20) 106Tones Index54 5825MHz Ant3



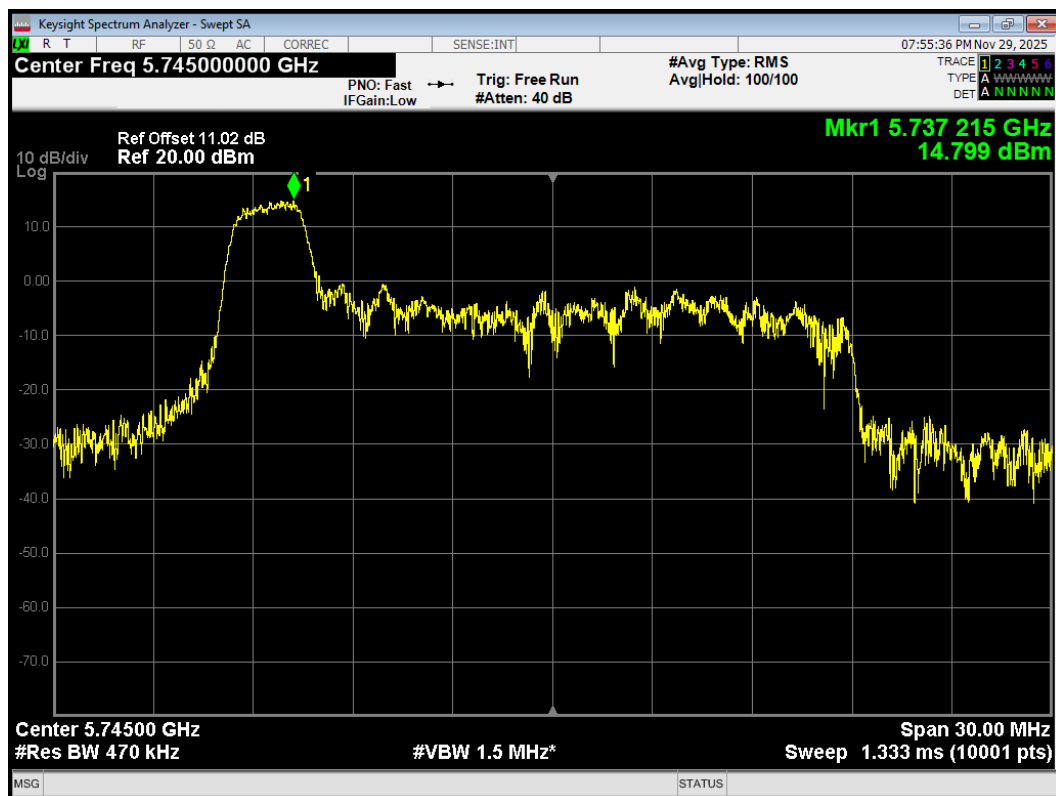
PSD 802.11be(20) 26Tones Index0 5745MHz Ant1



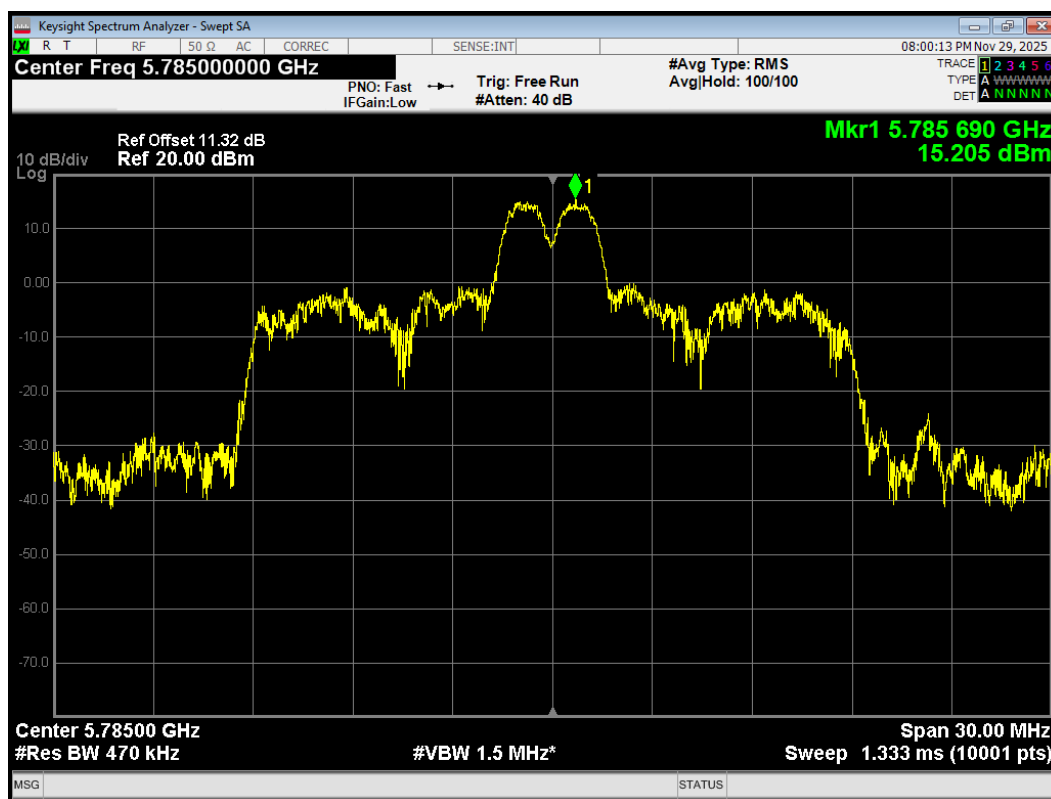
PSD 802.11be(20) 26Tones Index0 5745MHz Ant2



PSD 802.11be(20) 26Tones Index0 5745MHz Ant3



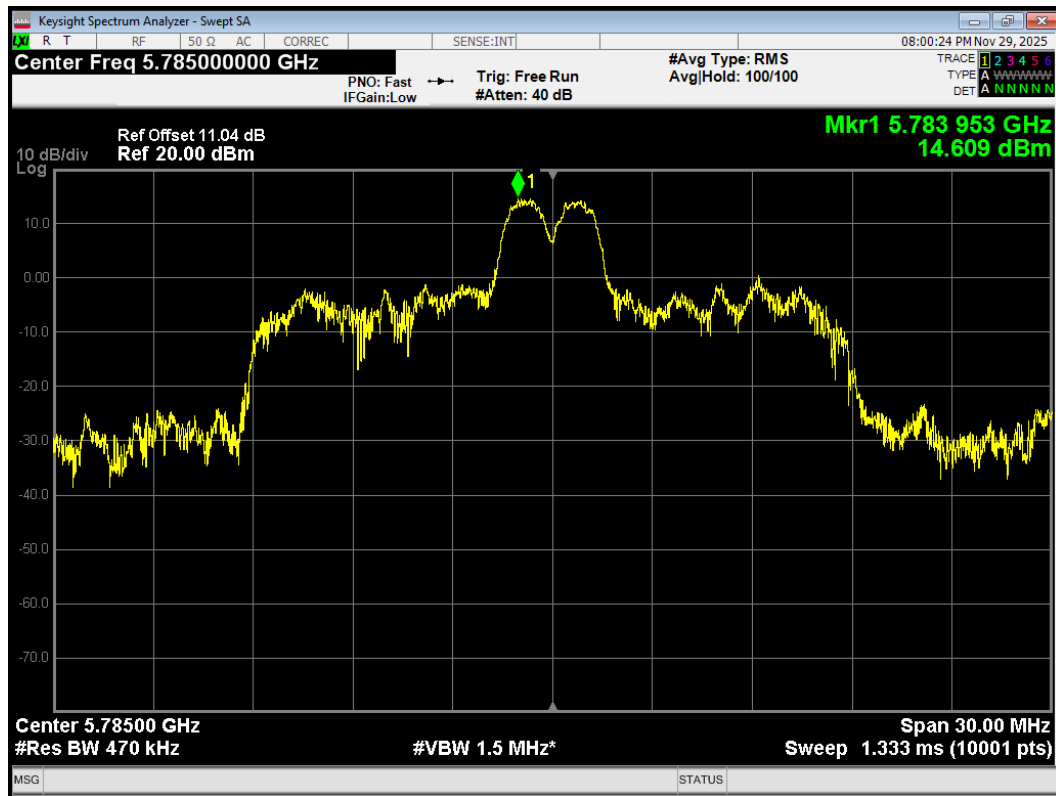
PSD 802.11be(20) 26Tones Index4 5785MHz Ant1



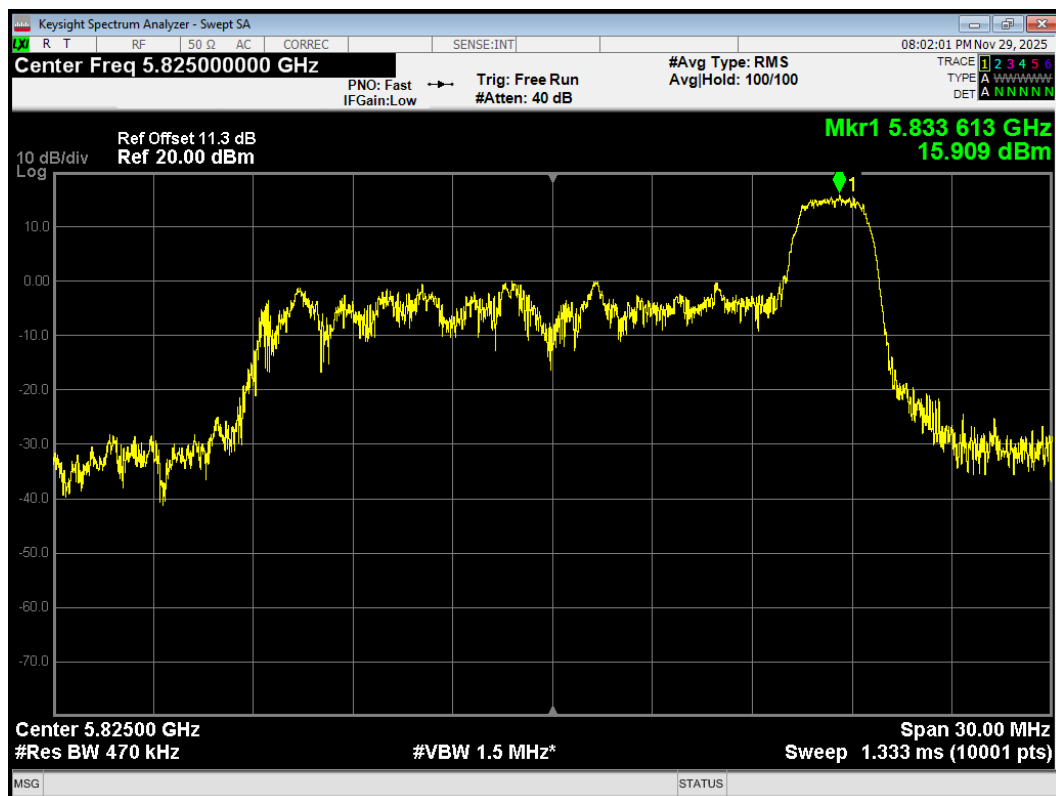
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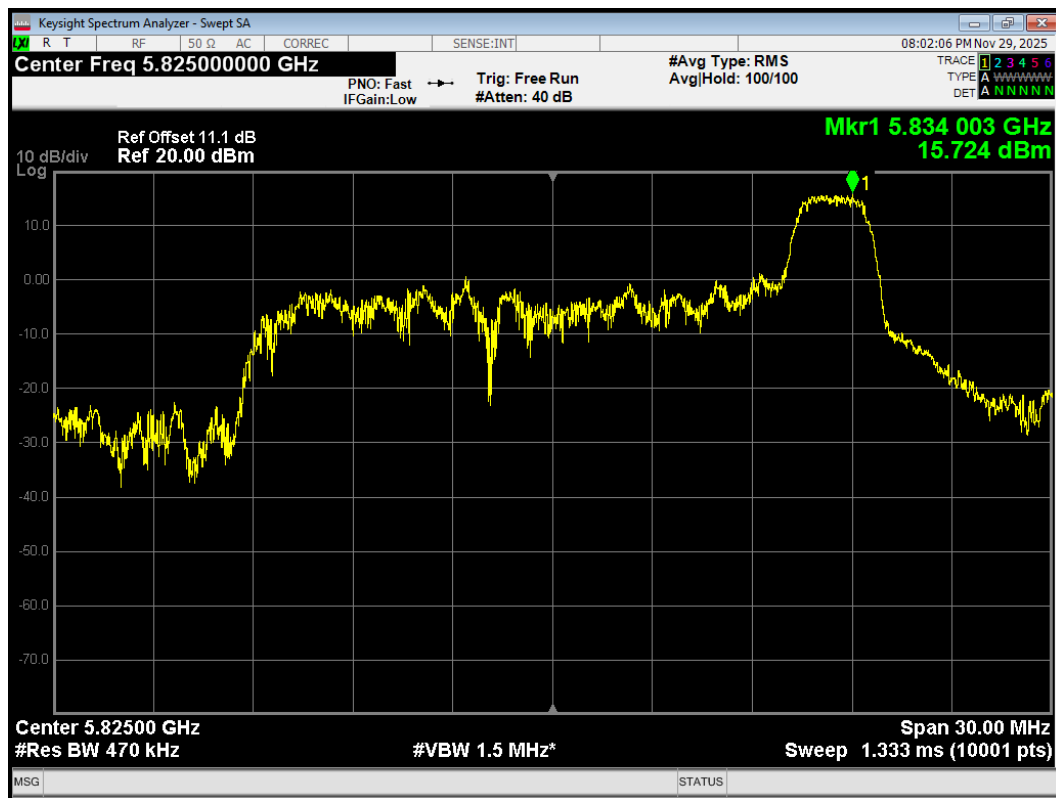
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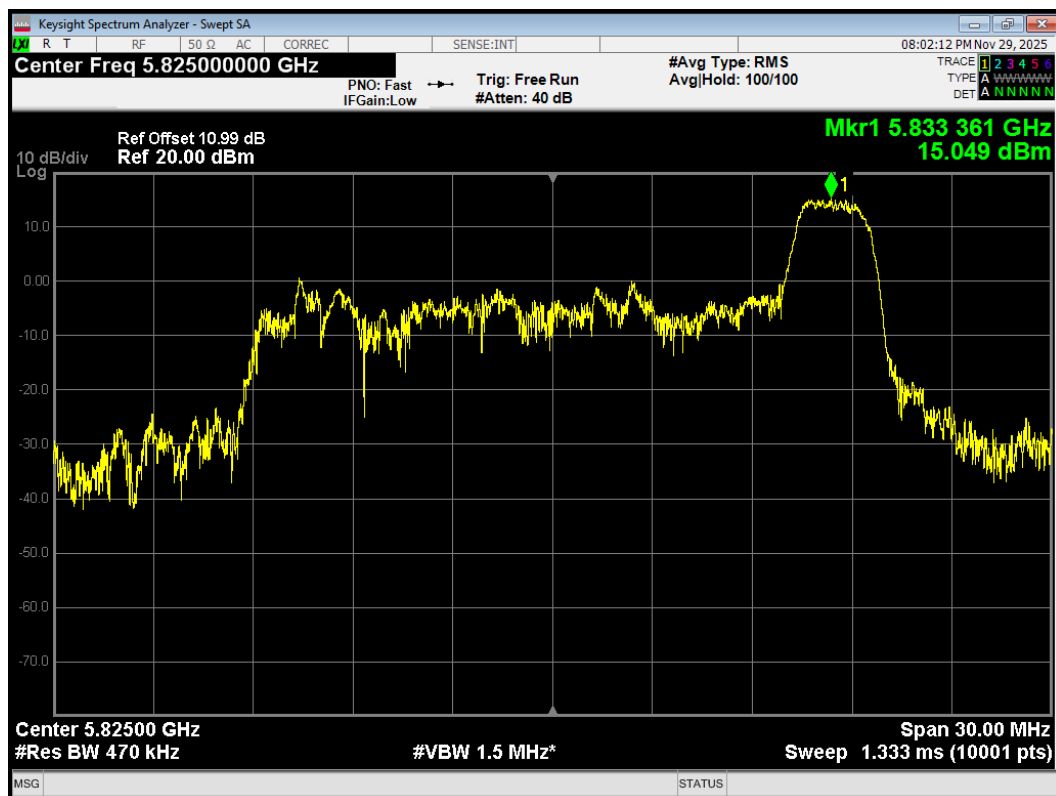
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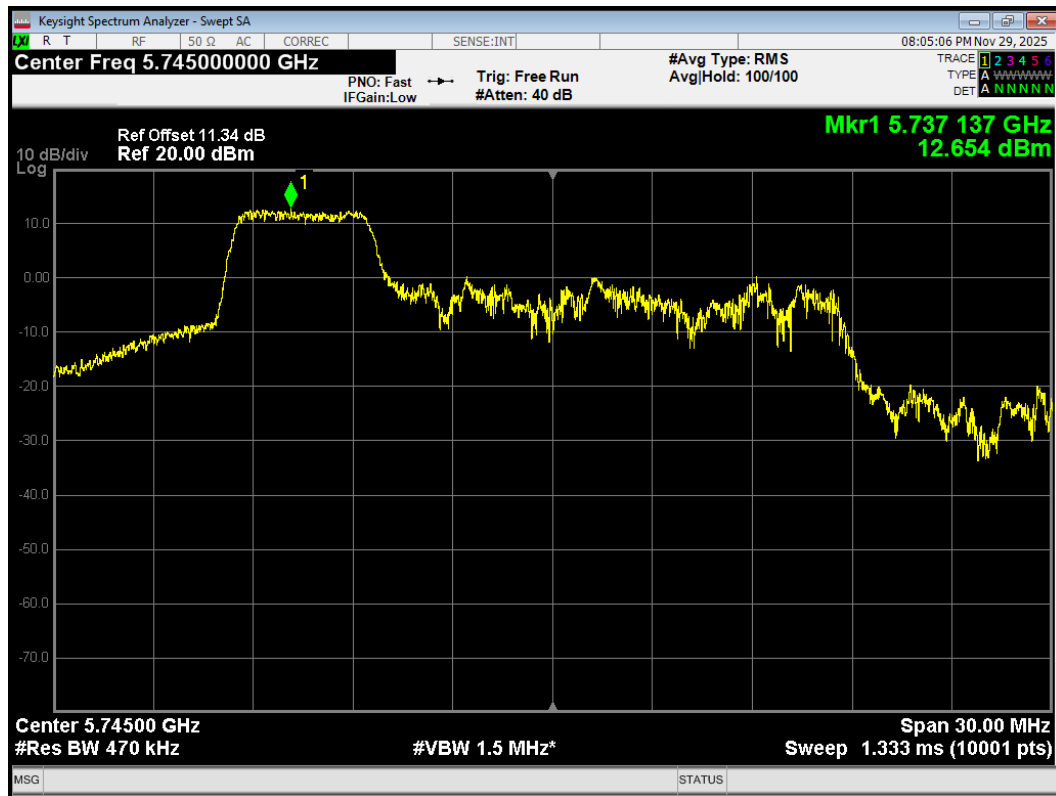
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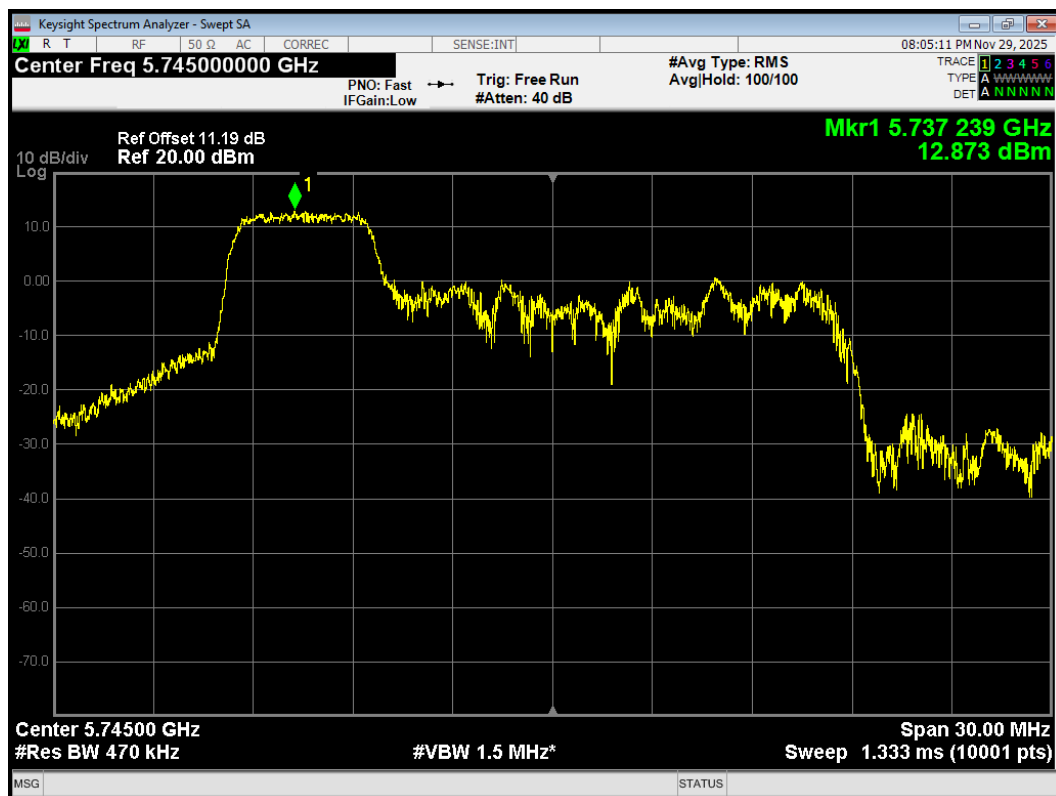
PSD 802.11be(20) 26Tones Index8 5825MHz Ant3



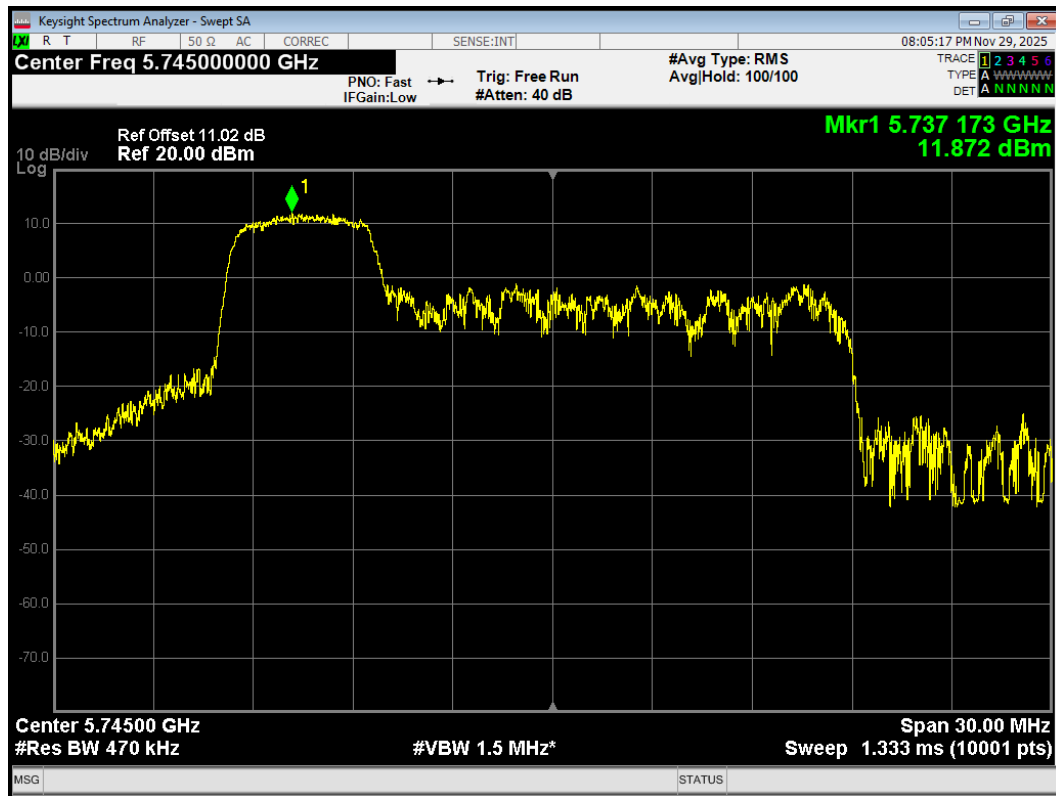
PSD 802.11be(20) 52Tones Index37 5745MHz Ant1



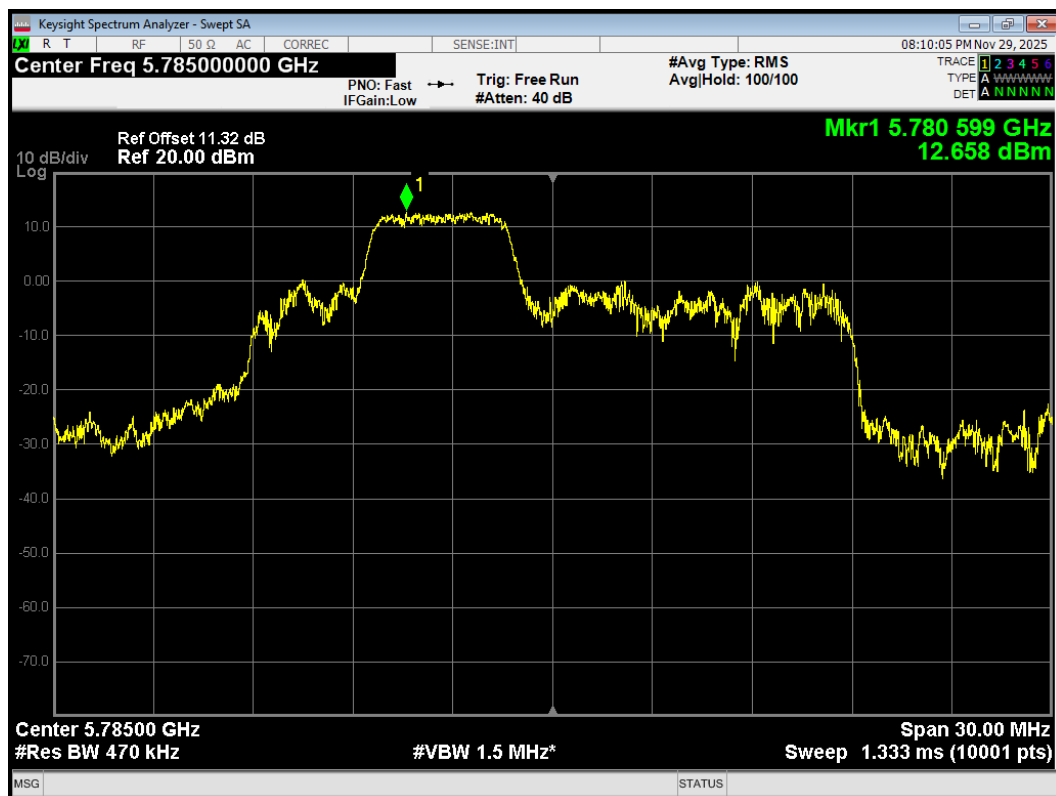
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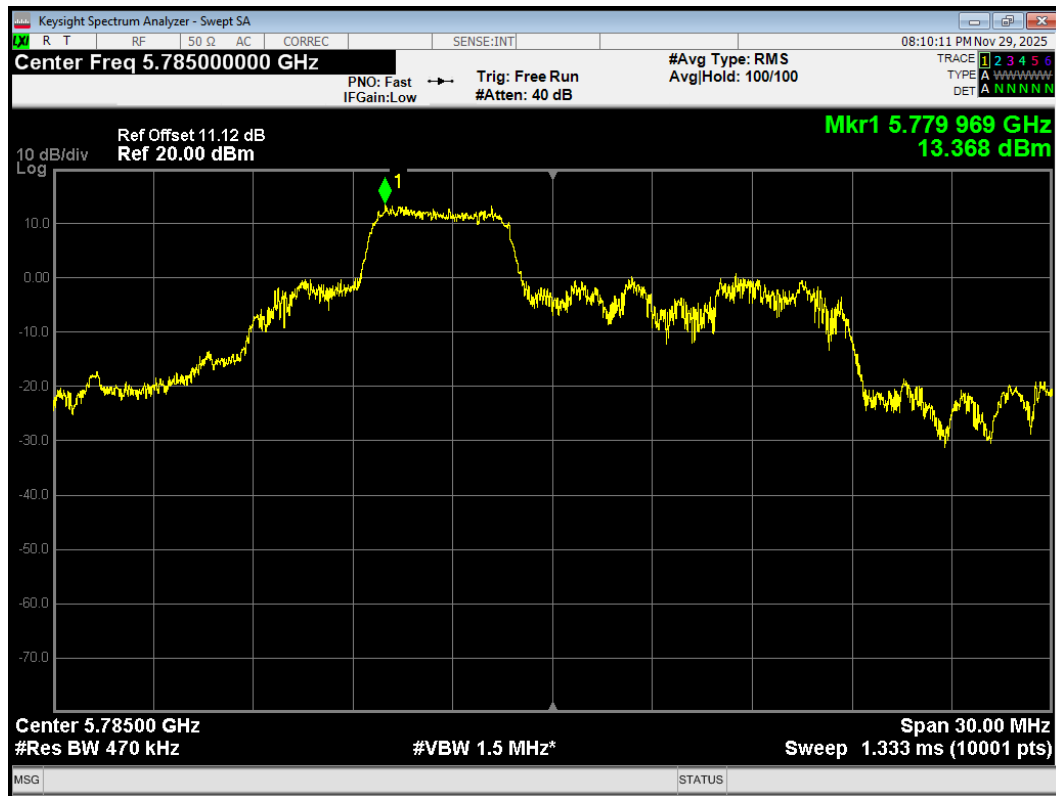
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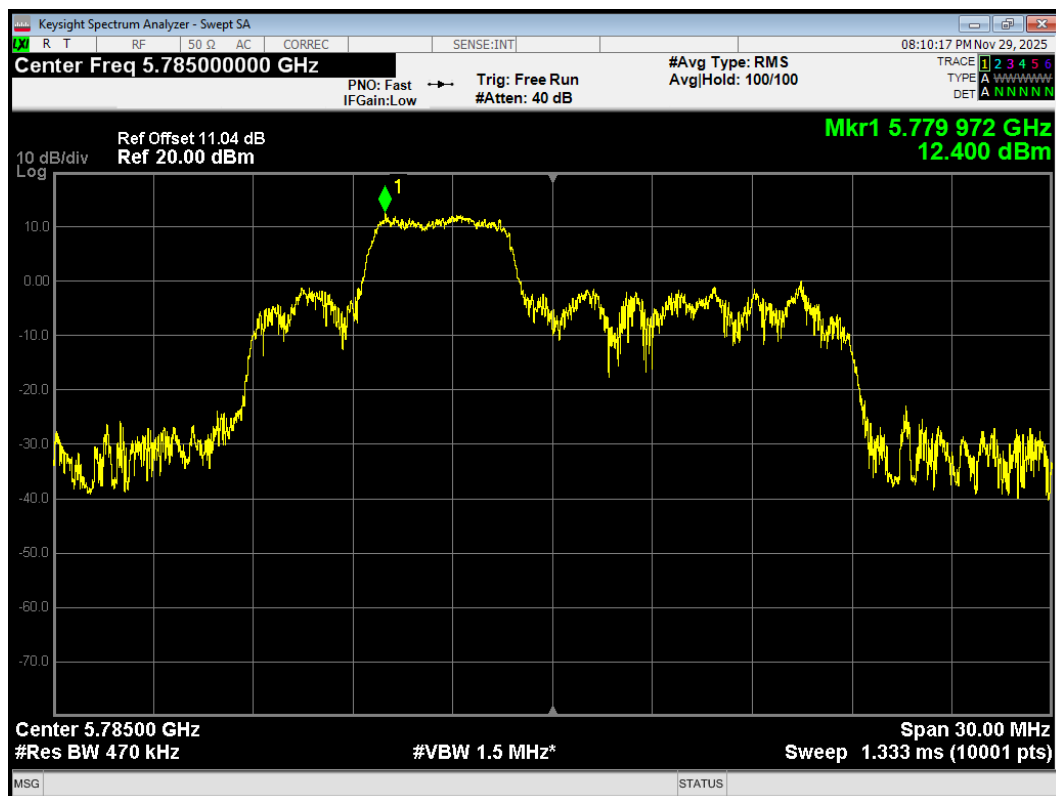
PSD 802.11be(20) 52Tones Index38 5785MHz Ant1



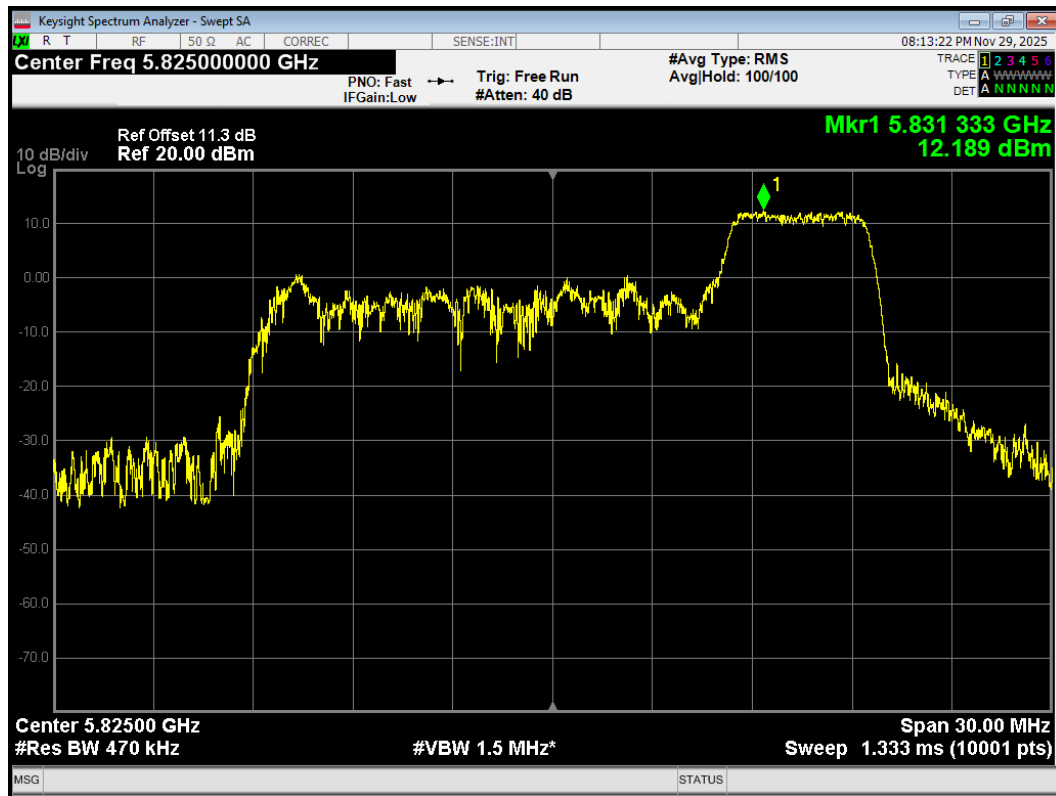
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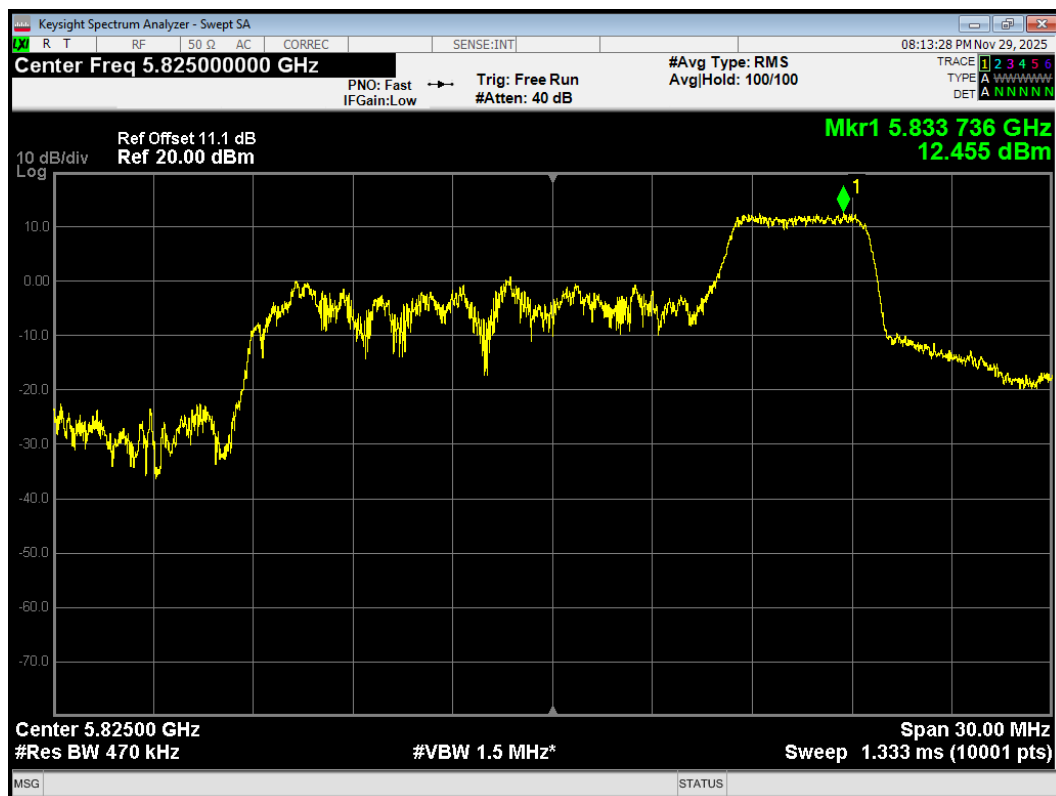
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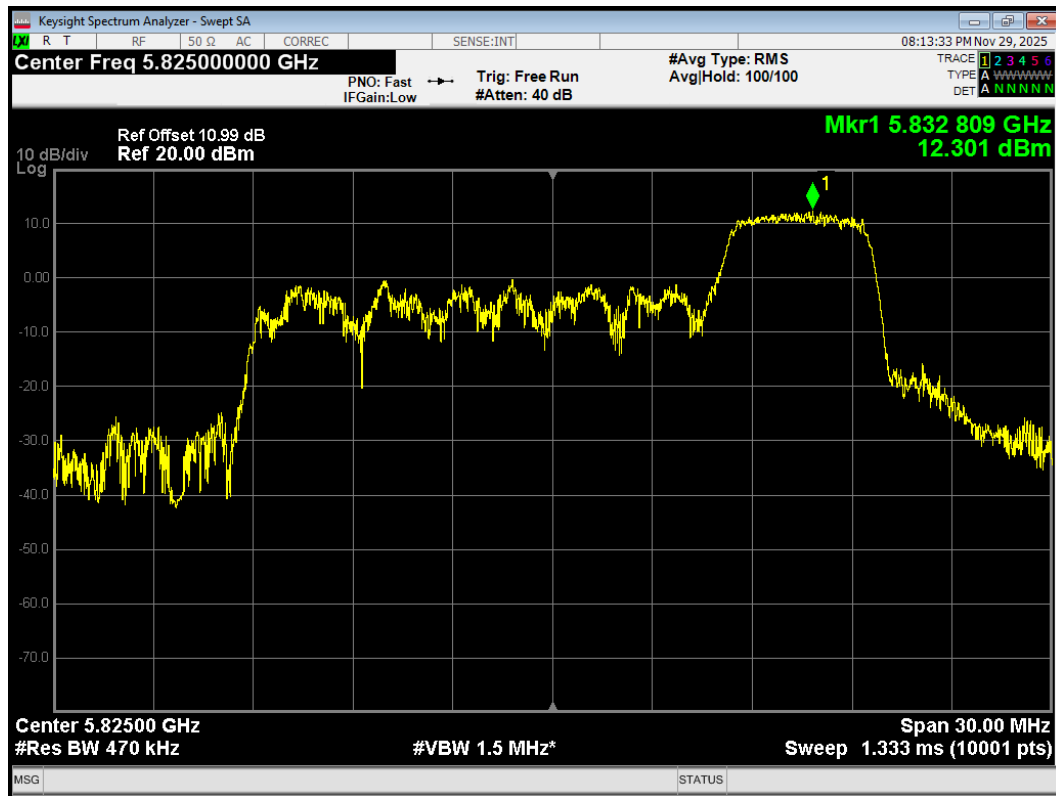
PSD 802.11be(20) 52Tones Index40 5825MHz Ant1



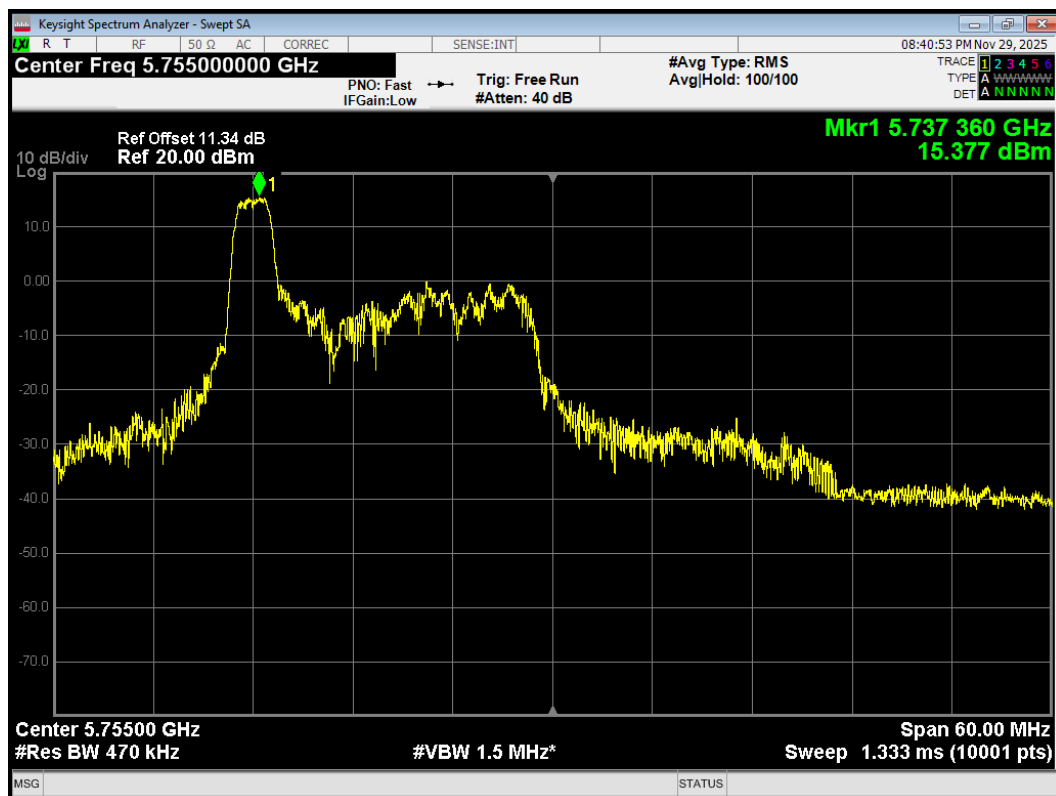
PSD 802.11be(20) 52Tones Index40 5825MHz Ant2



PSD 802.11be(20) 52Tones Index40 5825MHz Ant3



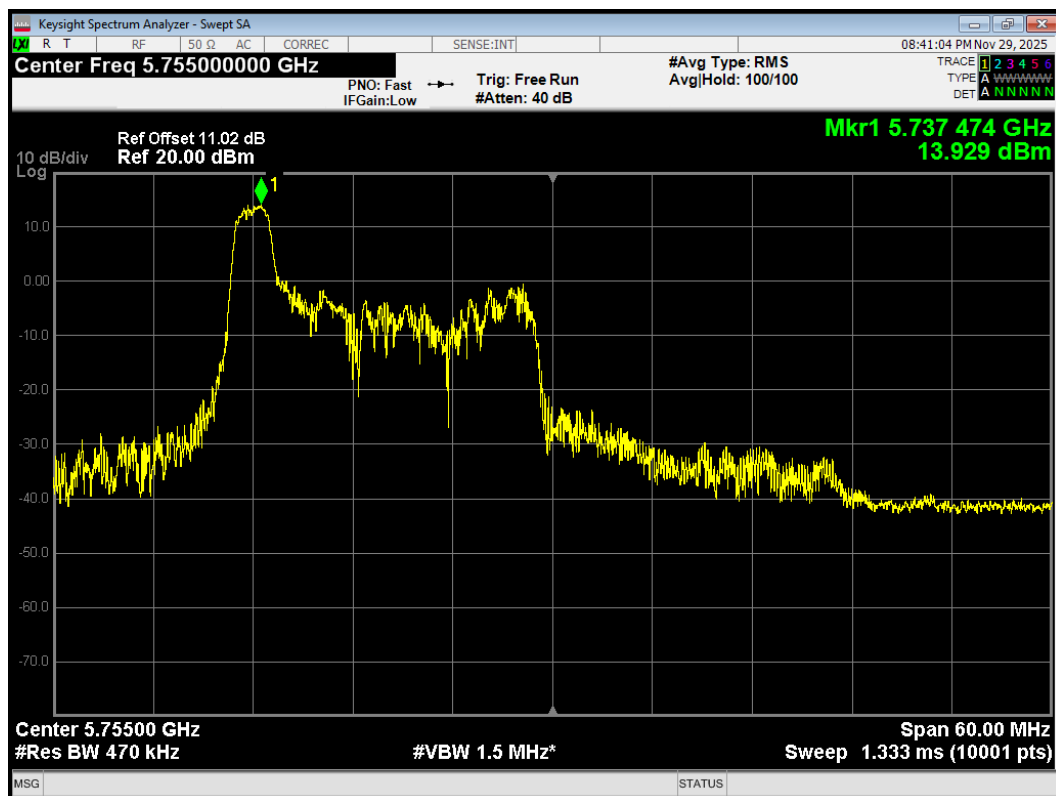
PSD 802.11be(40) 26Tones Index0 5755MHz Ant1



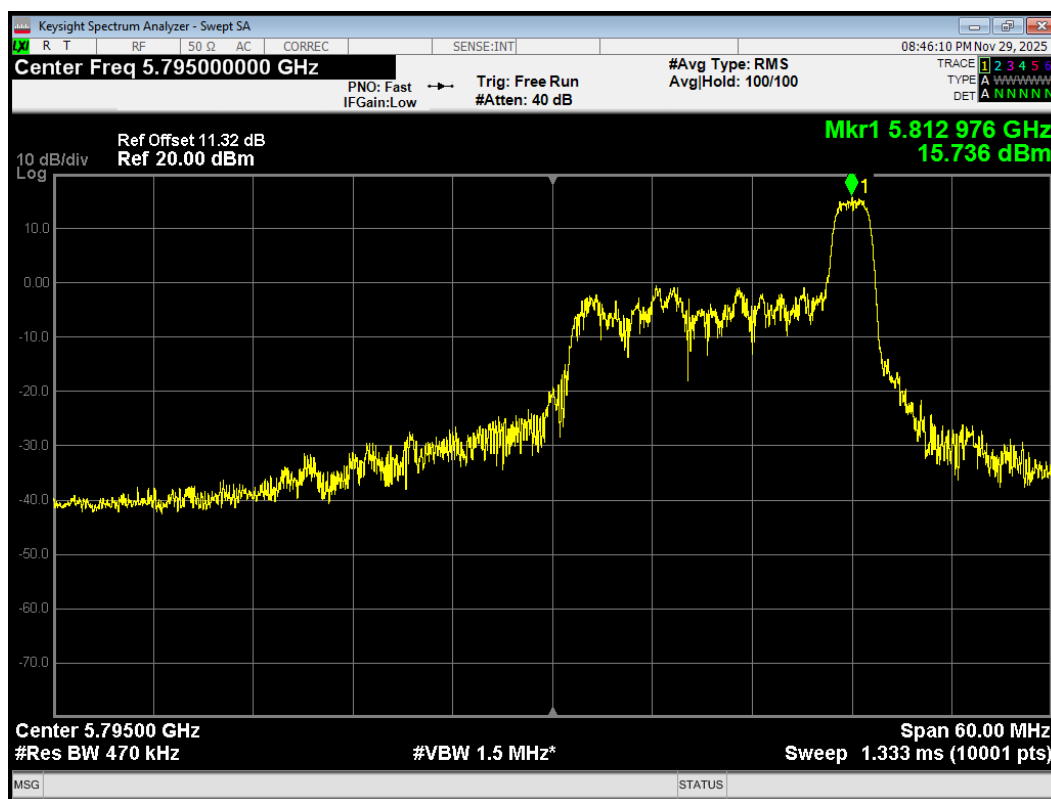
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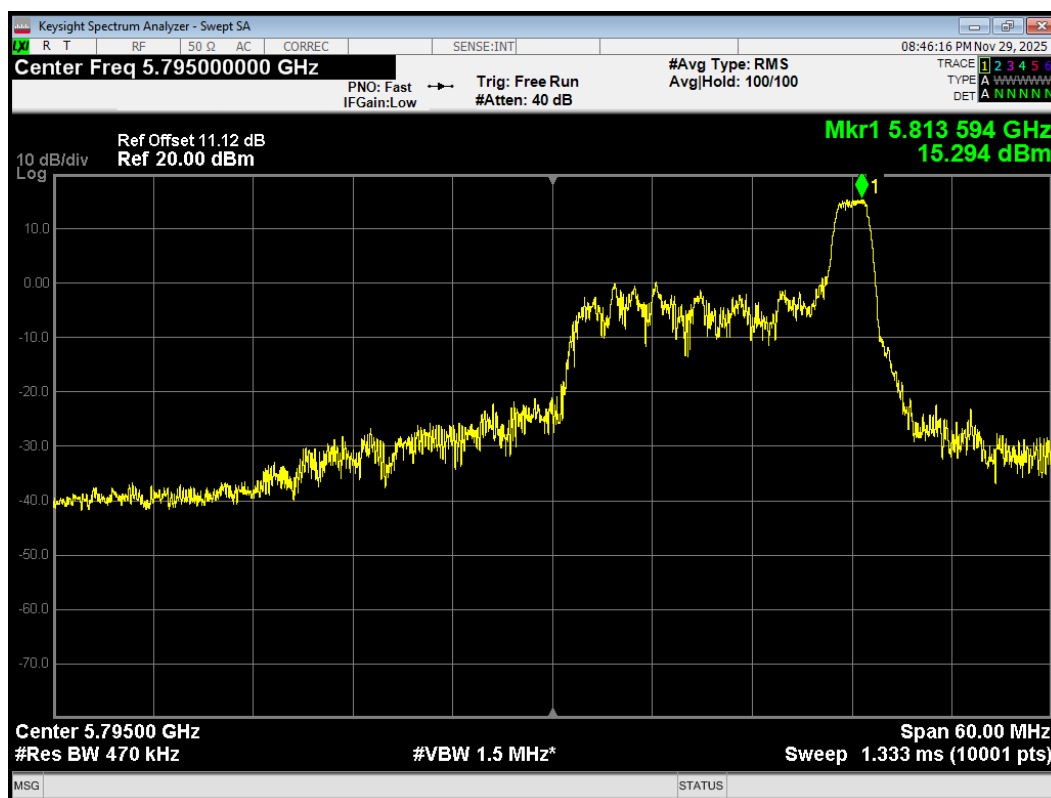
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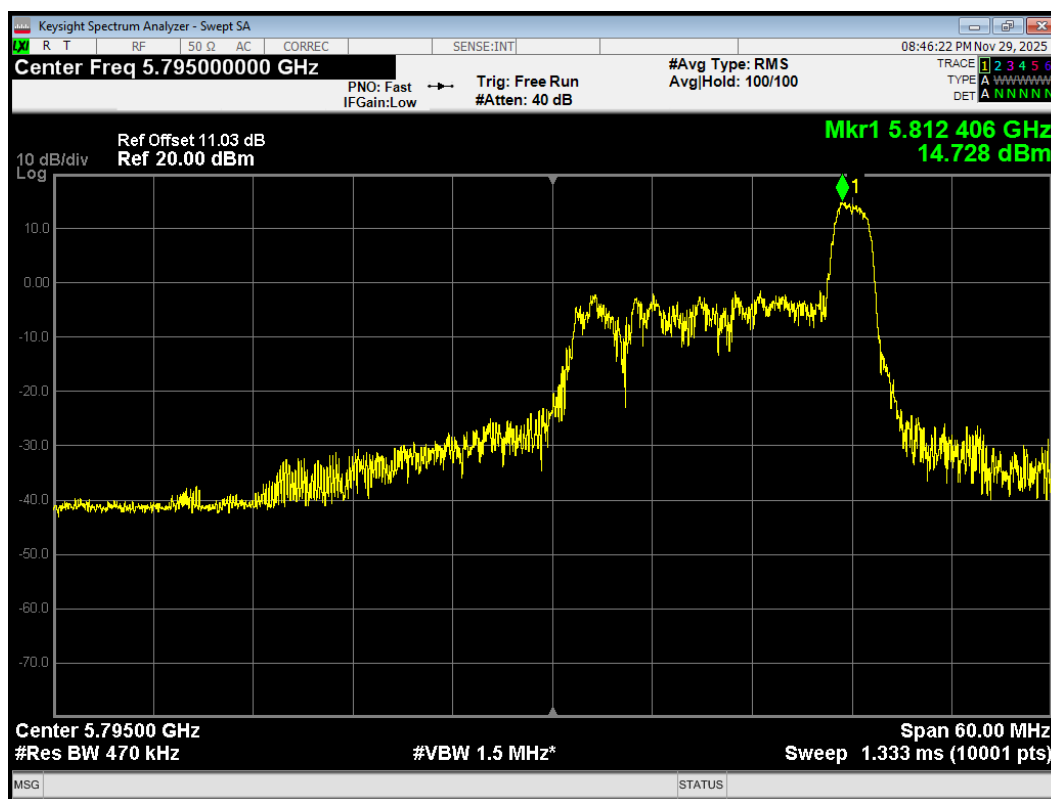
PSD 802.11be(40) 26Tones Index17 5795MHz Ant1



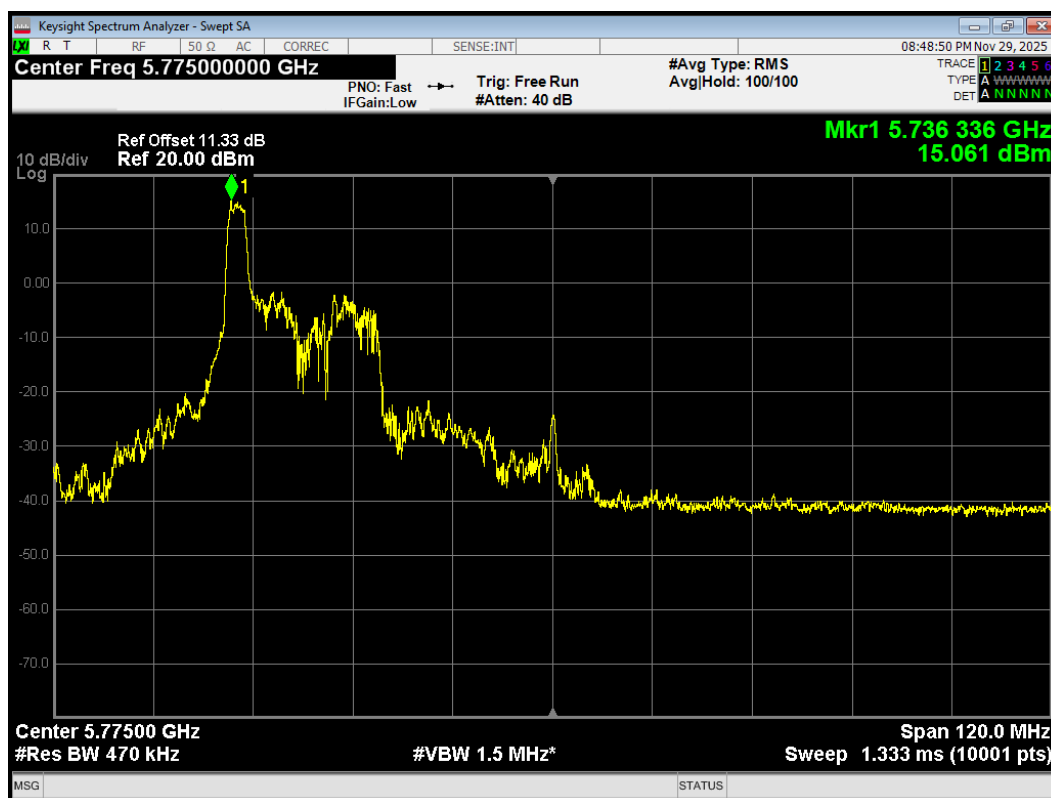
PSD 802.11be(40) 26Tones Index17 5795MHz Ant2



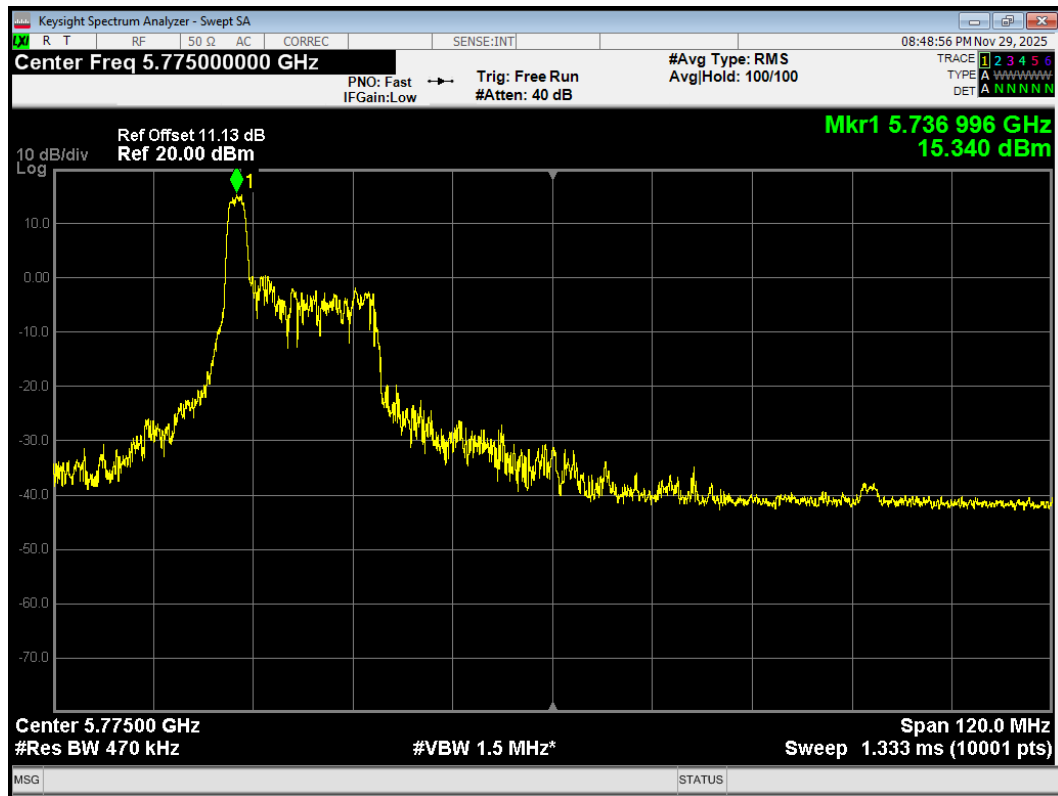
PSD 802.11be(40) 26Tones Index17 5795MHz Ant3



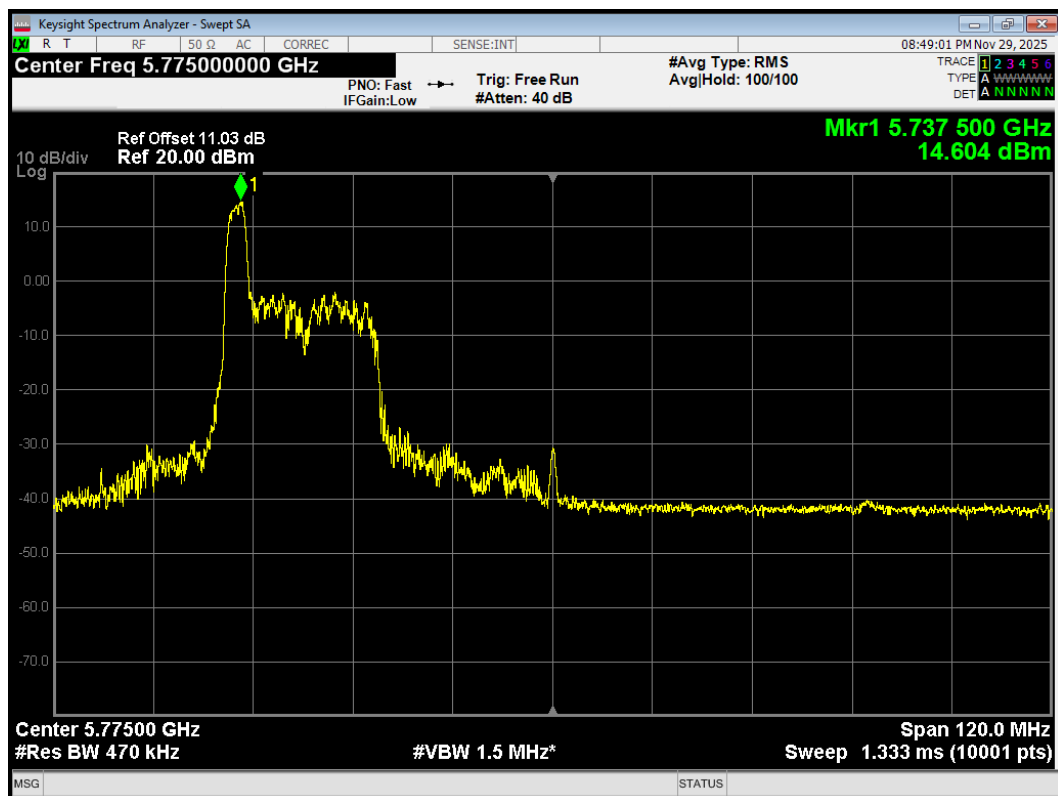
PSD 802.11be(80) 26Tones Index0 5775MHz Ant1



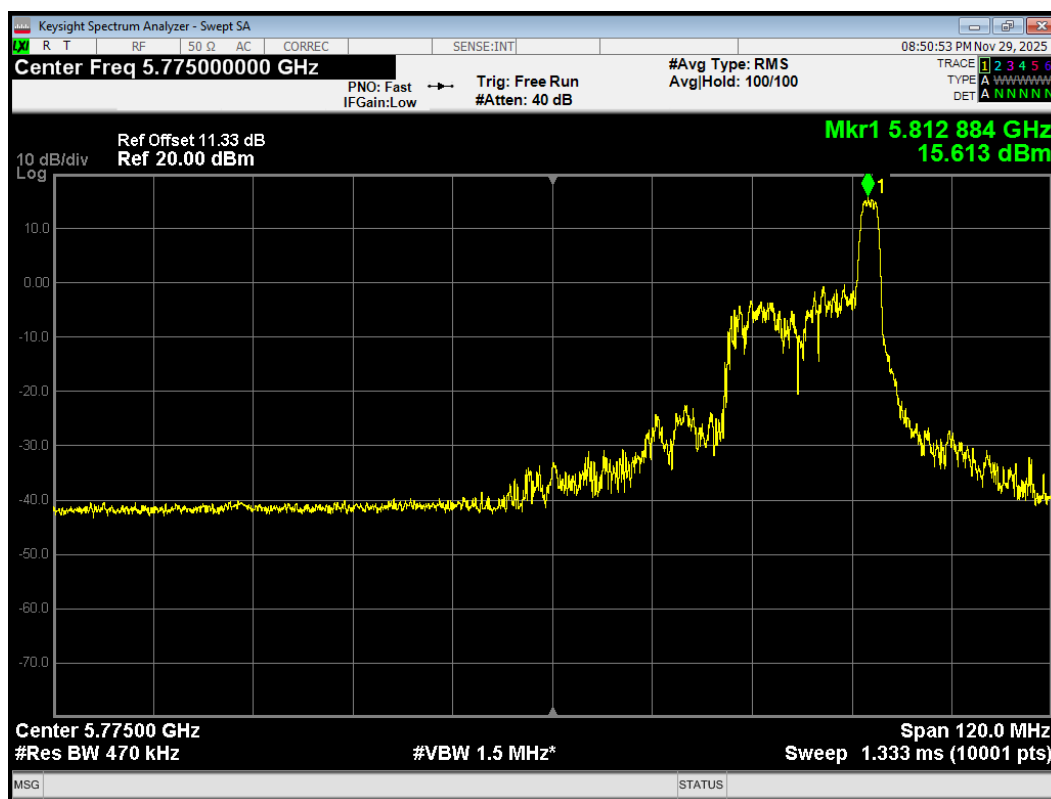
PSD 802.11be(80) 26Tones Index0 5775MHz Ant2



PSD 802.11be(80) 26Tones Index0 5775MHz Ant3



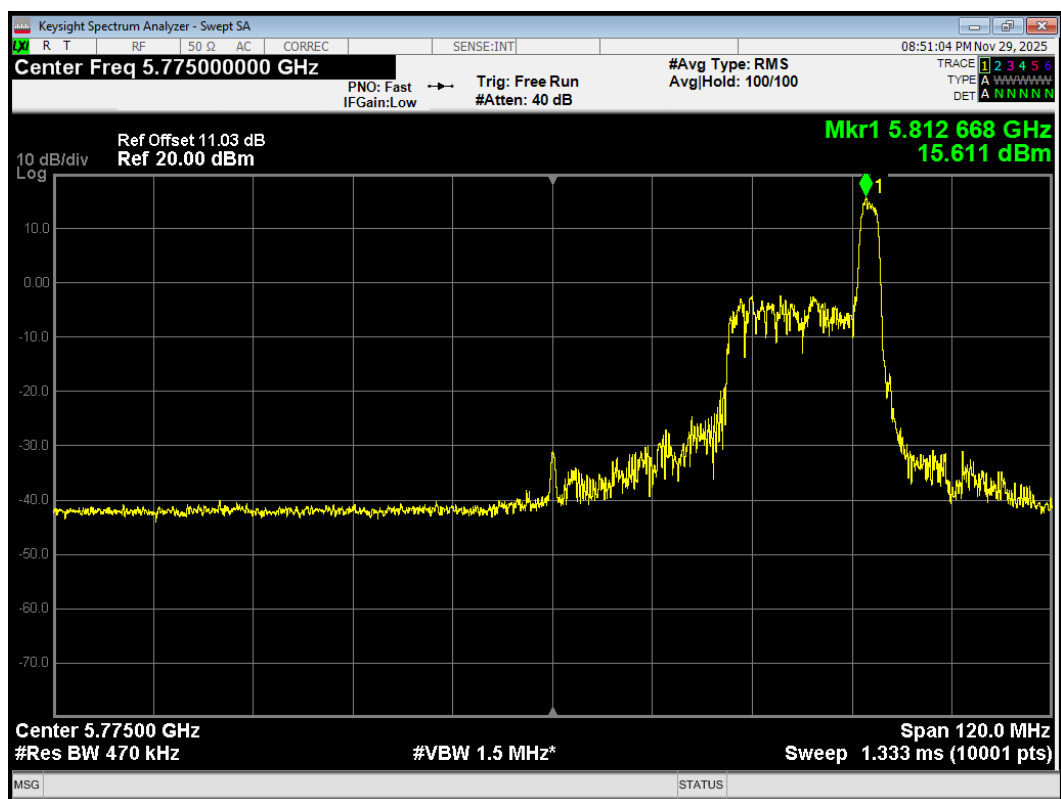
PSD 802.11be(80) 26Tones Index36 5775MHz Ant1



PSD 802.11be(80) 26Tones Index36 5775MHz Ant2



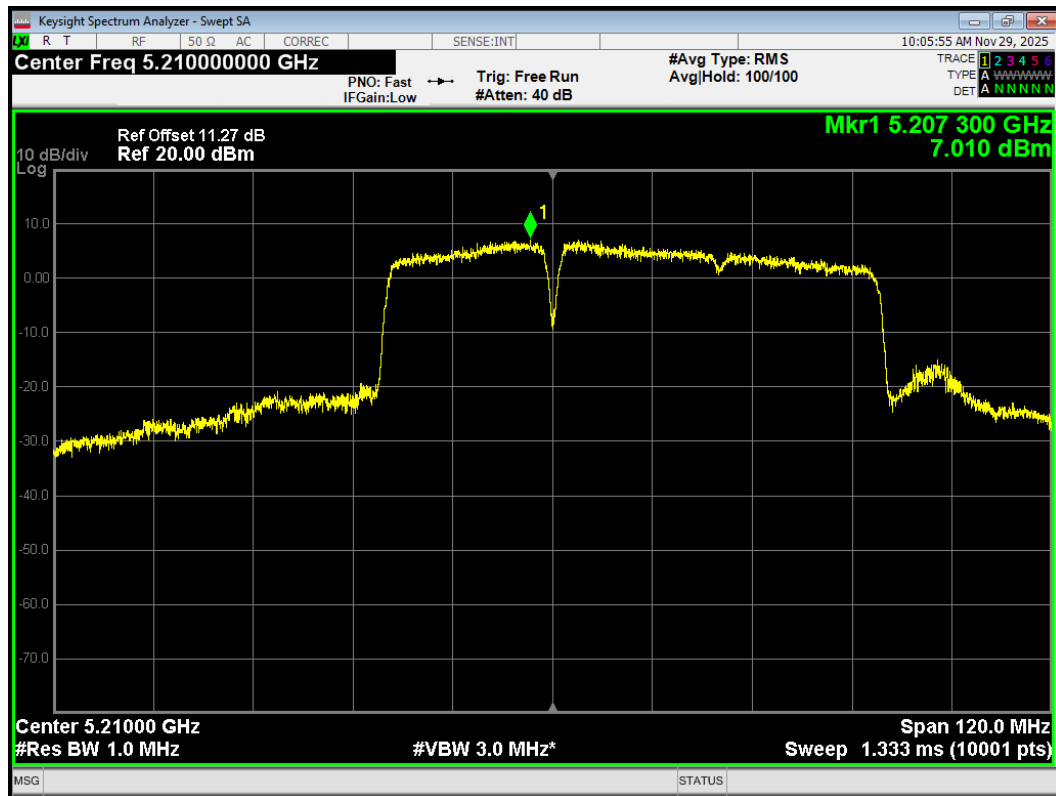
PSD 802.11be(80) 26Tones Index36 5775MHz Ant3



MRU Mode

U-NII-1

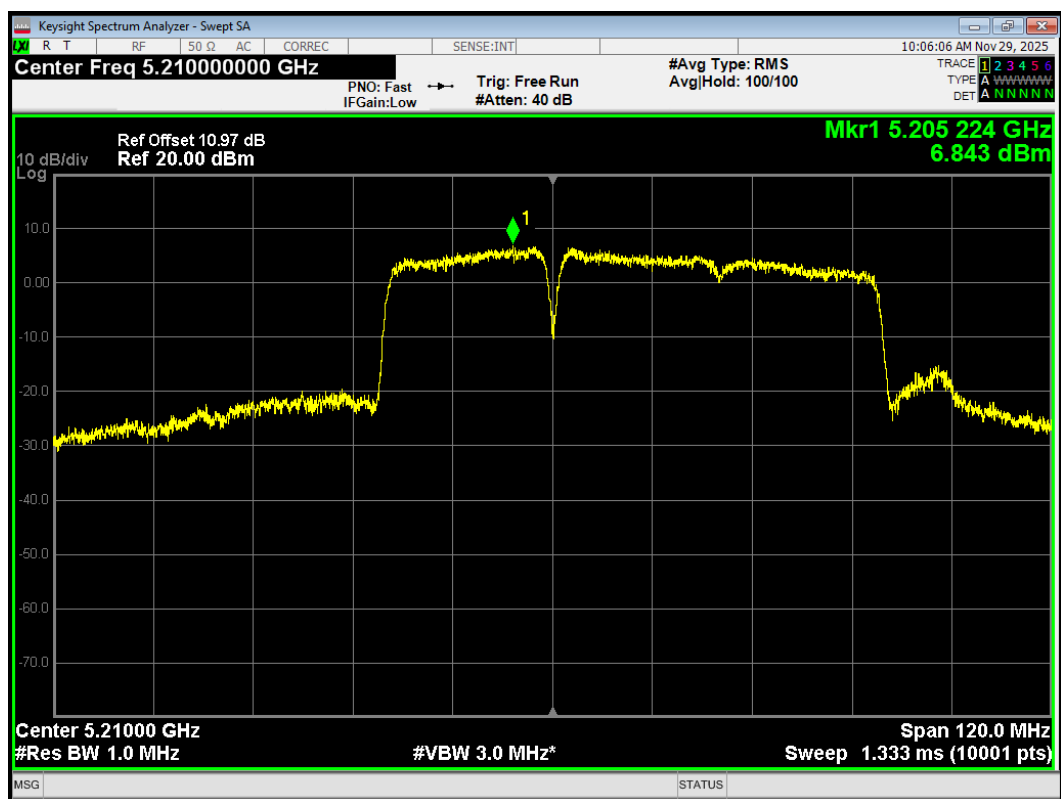
PSD 802.11be(80) 484+242Tones Index90 5210MHz Ant1



PSD 802.11be(80) 484+242Tones Index90 5210MHz Ant2

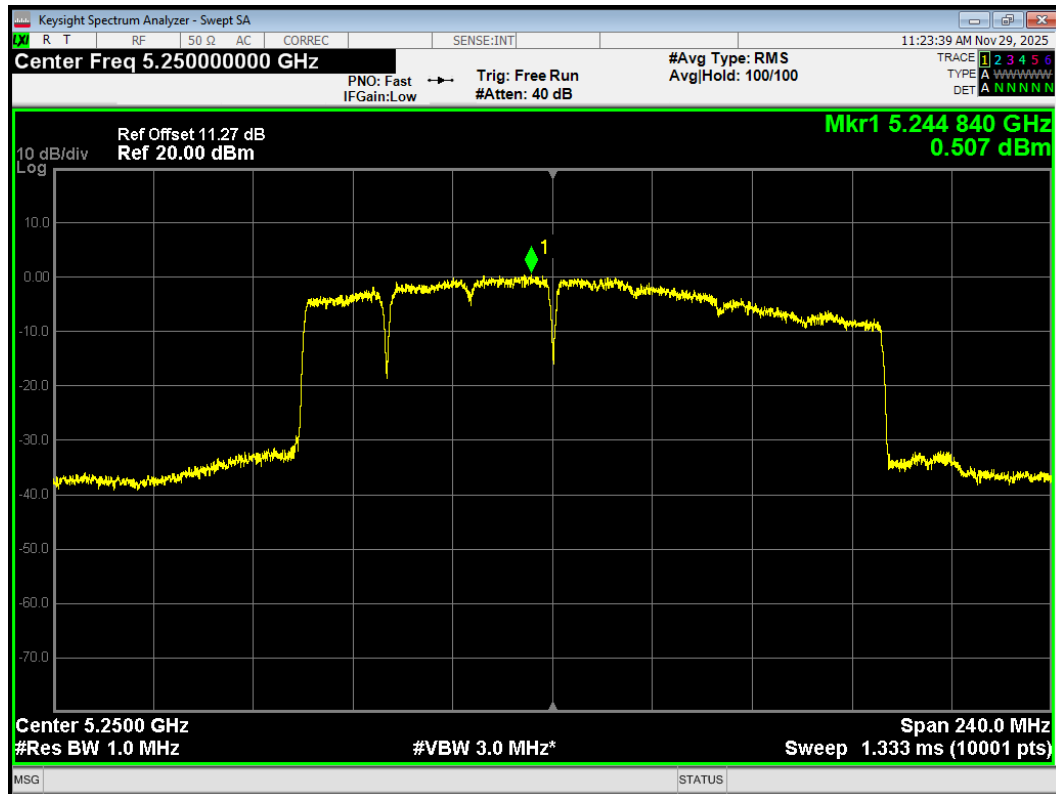


PSD 802.11be(80) 484+242Tones Index90 5210MHz Ant3



U-NII-2A

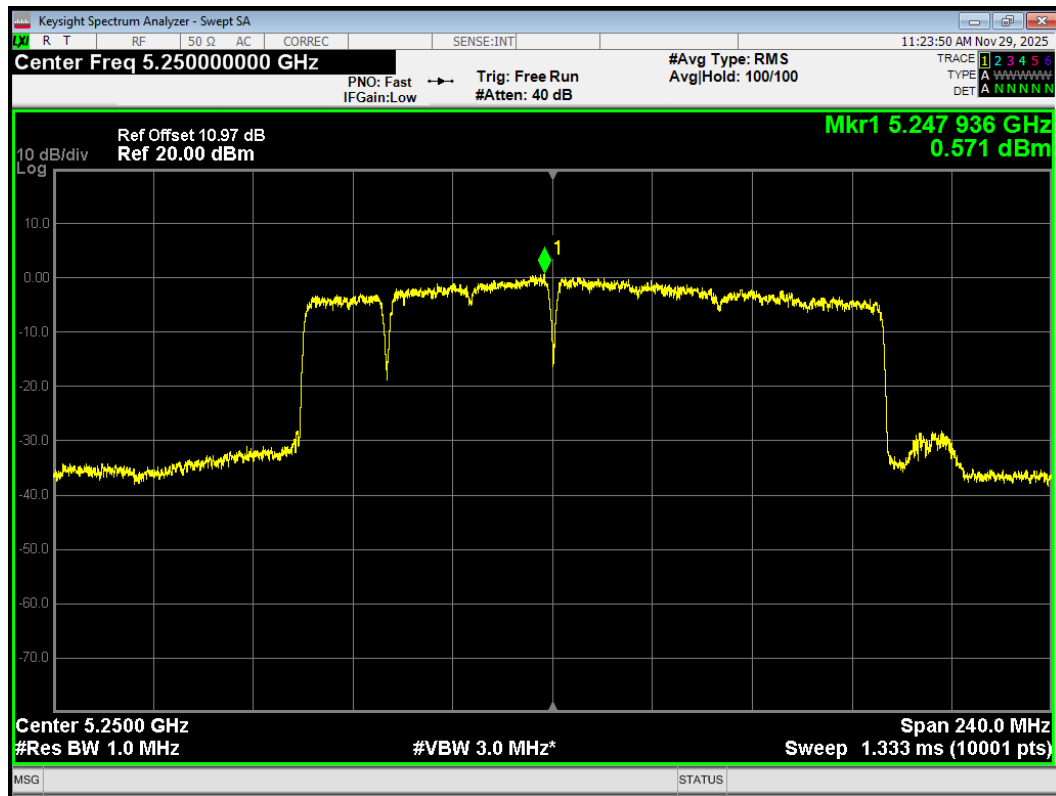
PSD 802.11be(160) 996+484+242Tones Index96 5250MHz Ant1



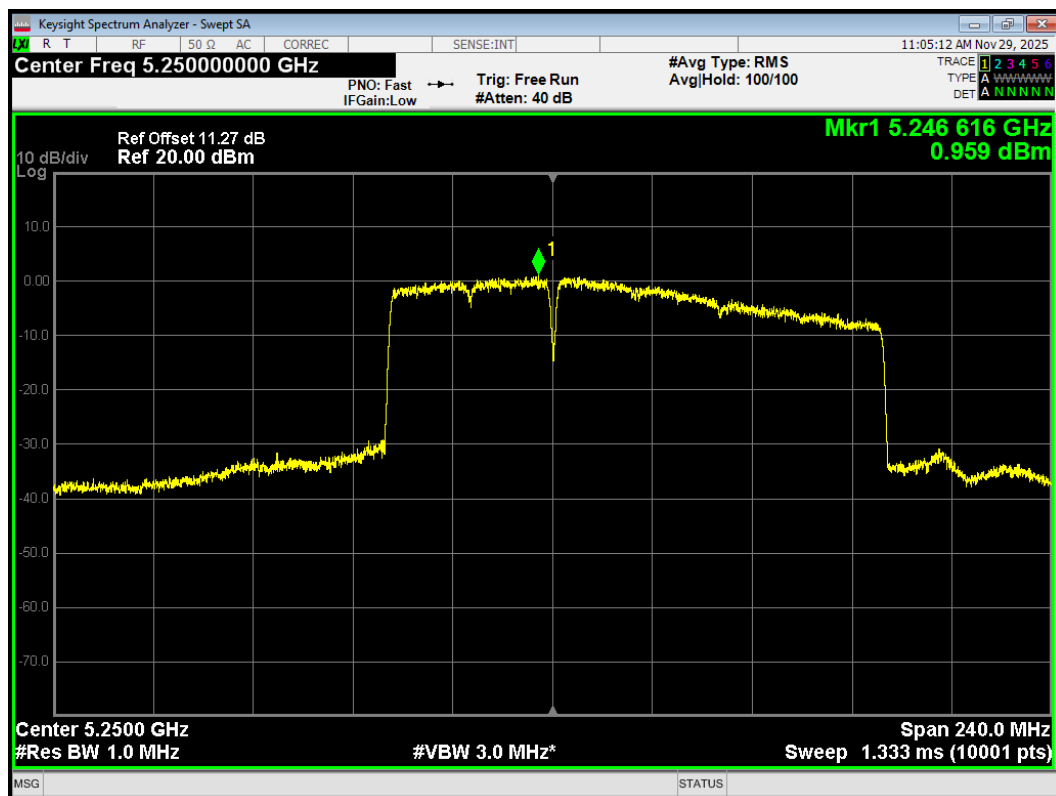
PSD 802.11be(160) 996+484+242Tones Index96 5250MHz Ant2



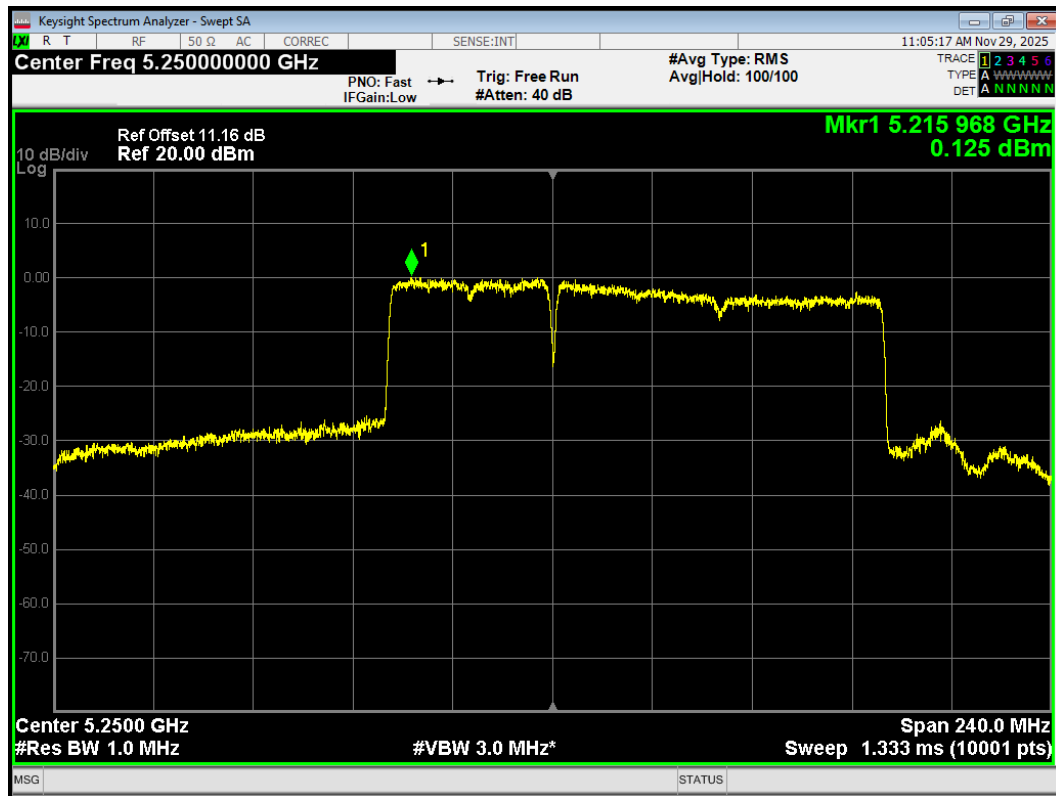
PSD 802.11be(160) 996+484+242Tones Index96 5250MHz Ant3



PSD 802.11be(160) 996+484Tones Index94 5250MHz Ant1



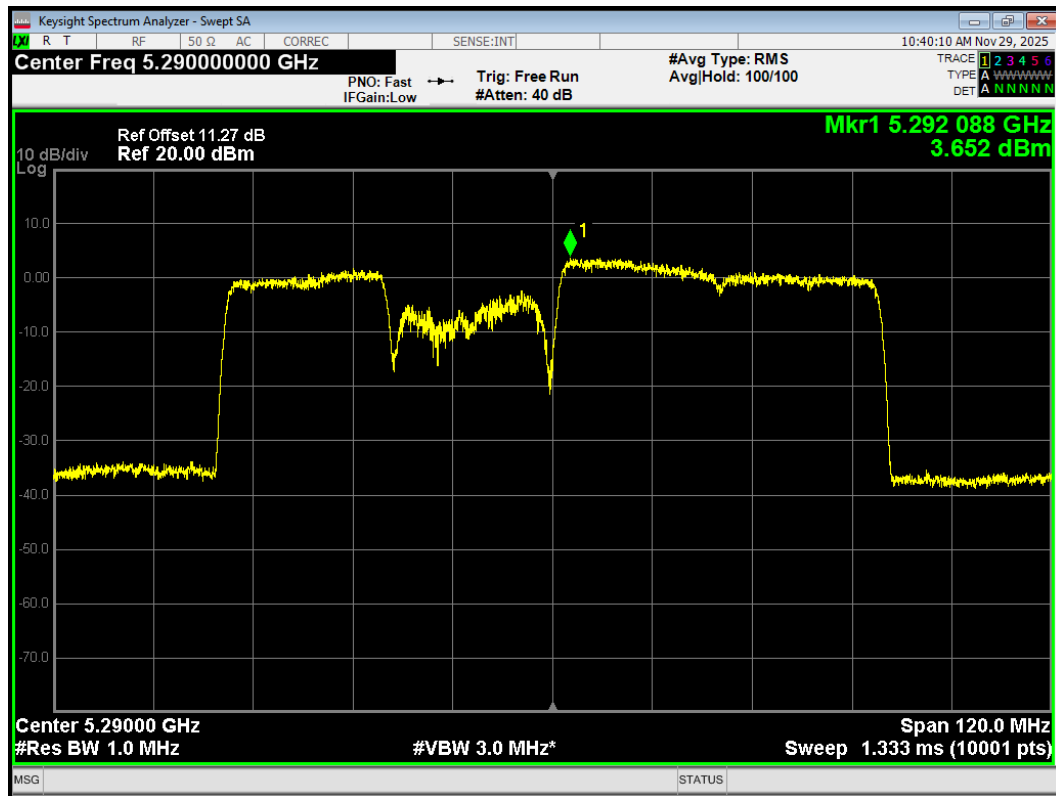
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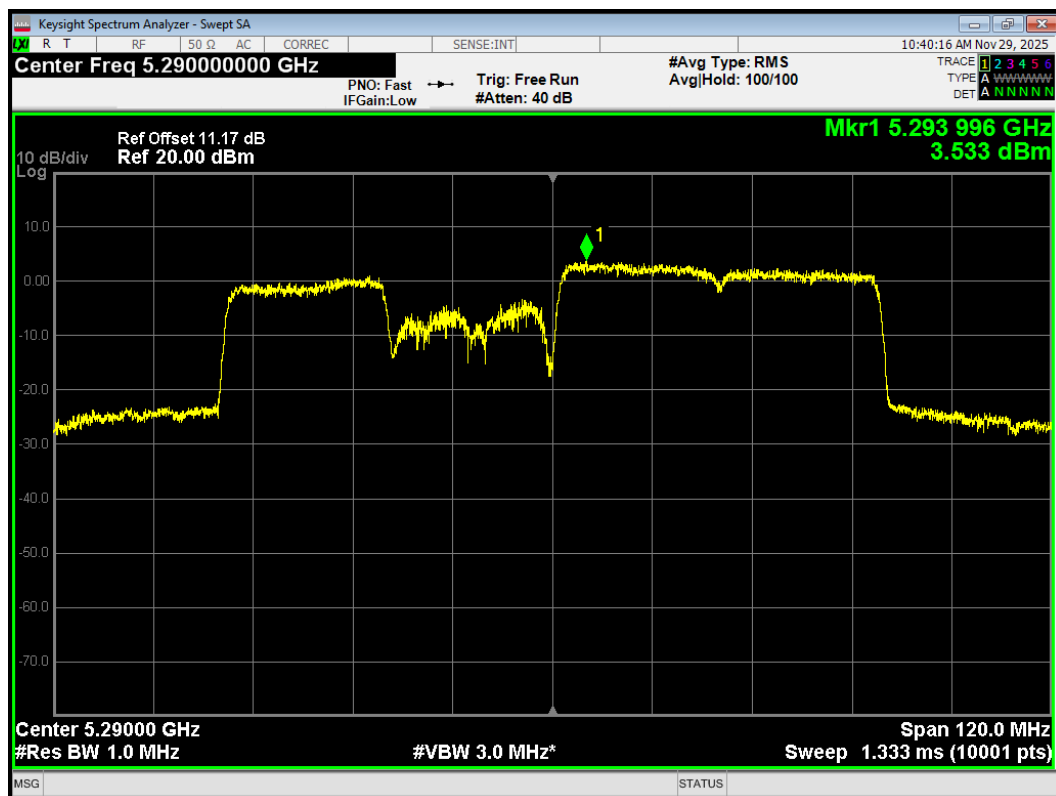
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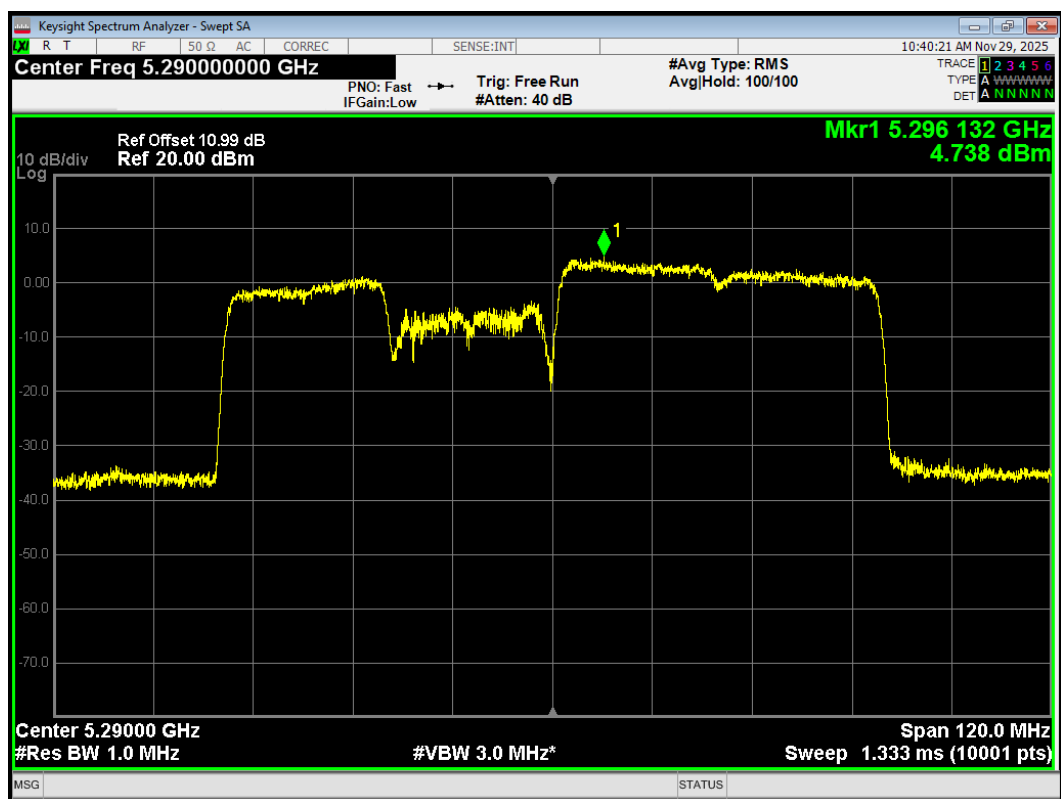
PSD 802.11be(80) 484+242Tones Index91 5290MHz Ant1



PSD 802.11be(80) 484+242Tones Index91 5290MHz Ant2



PSD 802.11be(80) 484+242Tones Index91 5290MHz Ant3

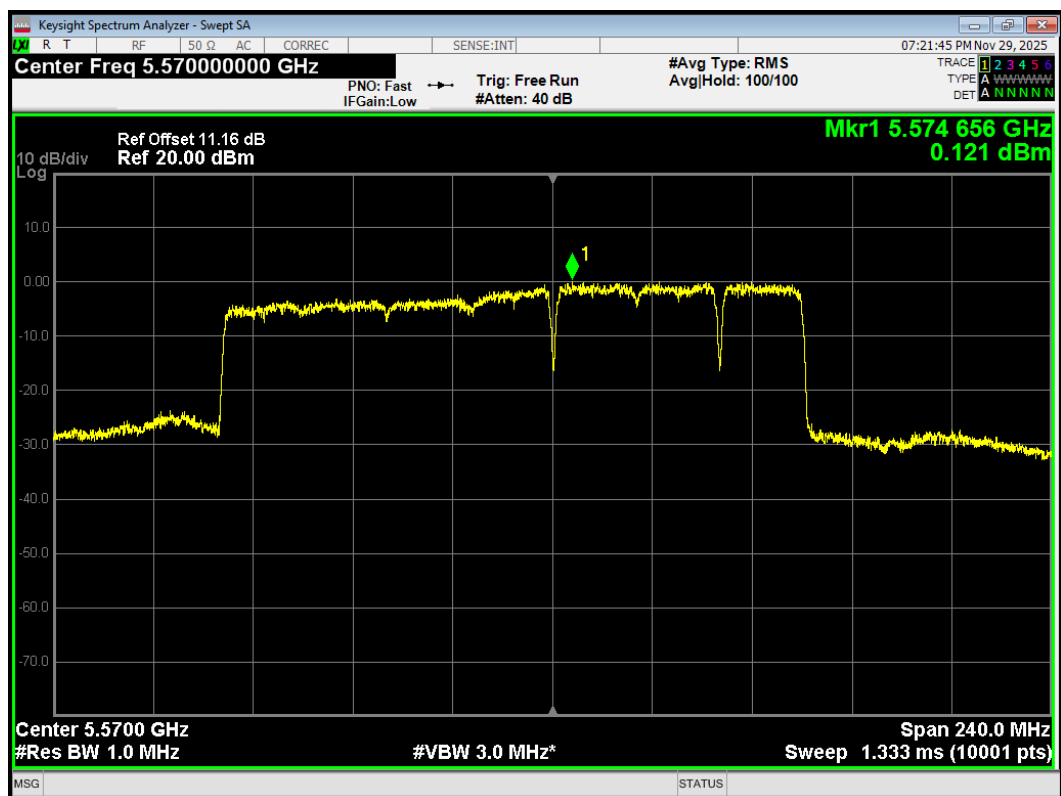


U-NII-2C

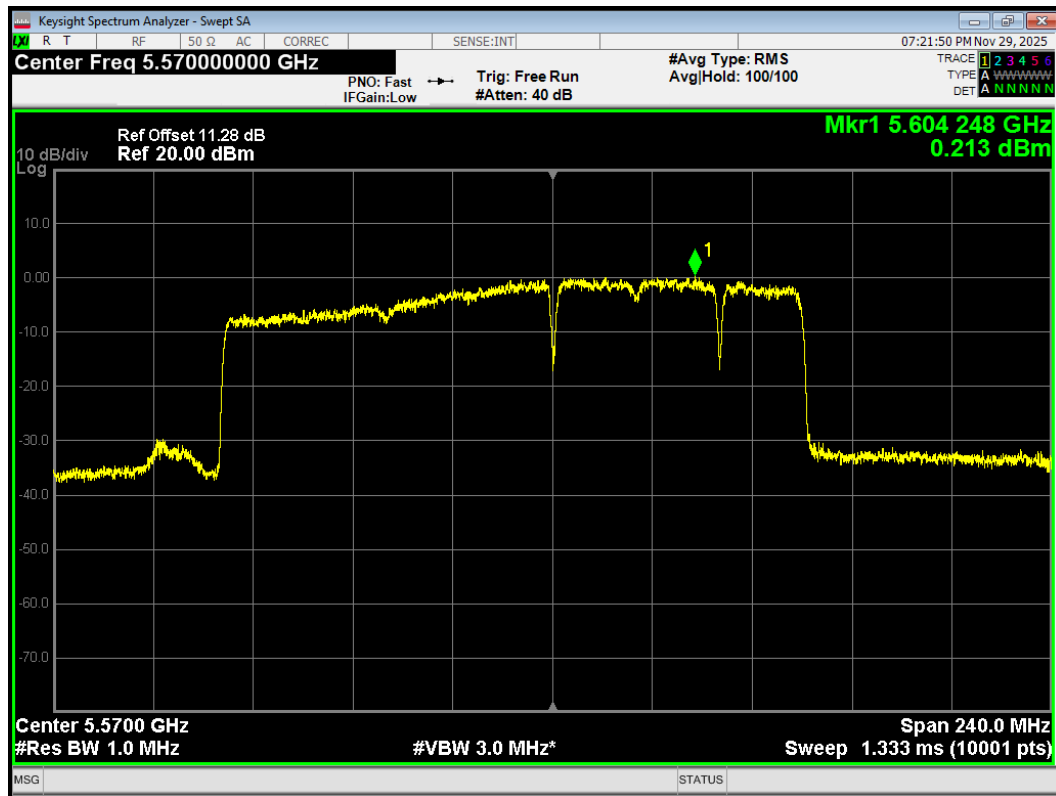
PSD 802.11be(160) 996+484+242Tones Index99 5570MHz Ant1



PSD 802.11be(160) 996+484+242Tones Index99 5570MHz Ant2



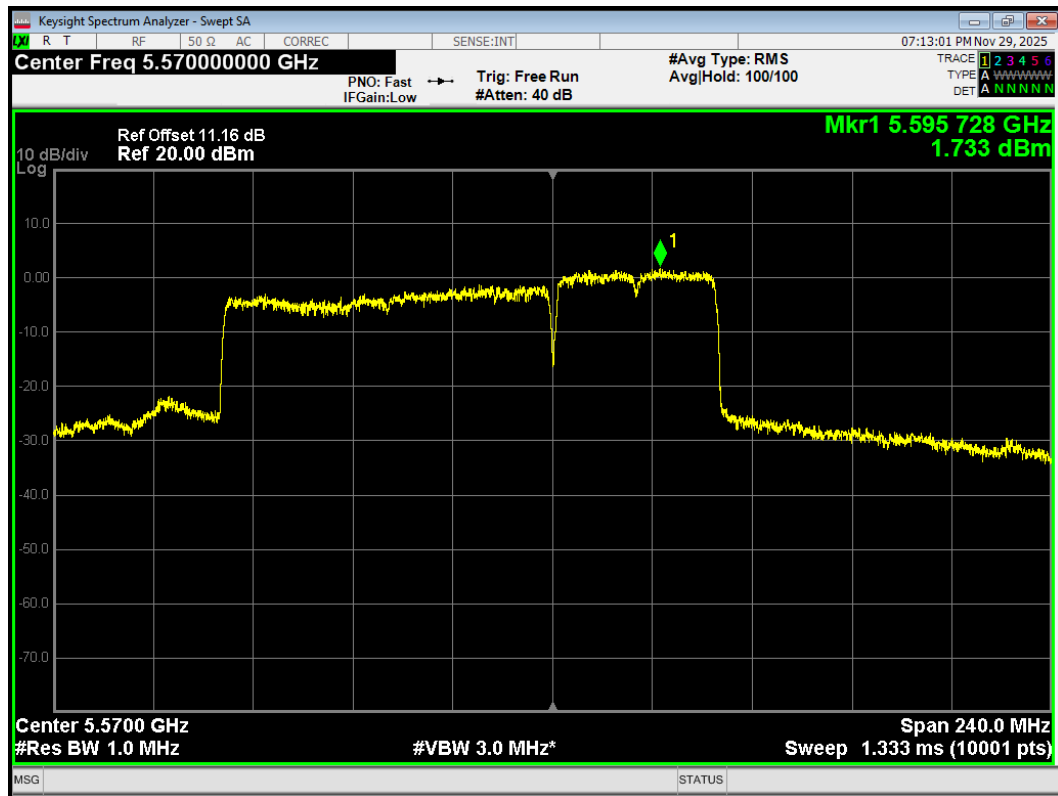
PSD 802.11be(160) 996+484+242Tones Index99 5570MHz Ant3



PSD 802.11be(160) 996+484Tones Index95 5570MHz Ant1



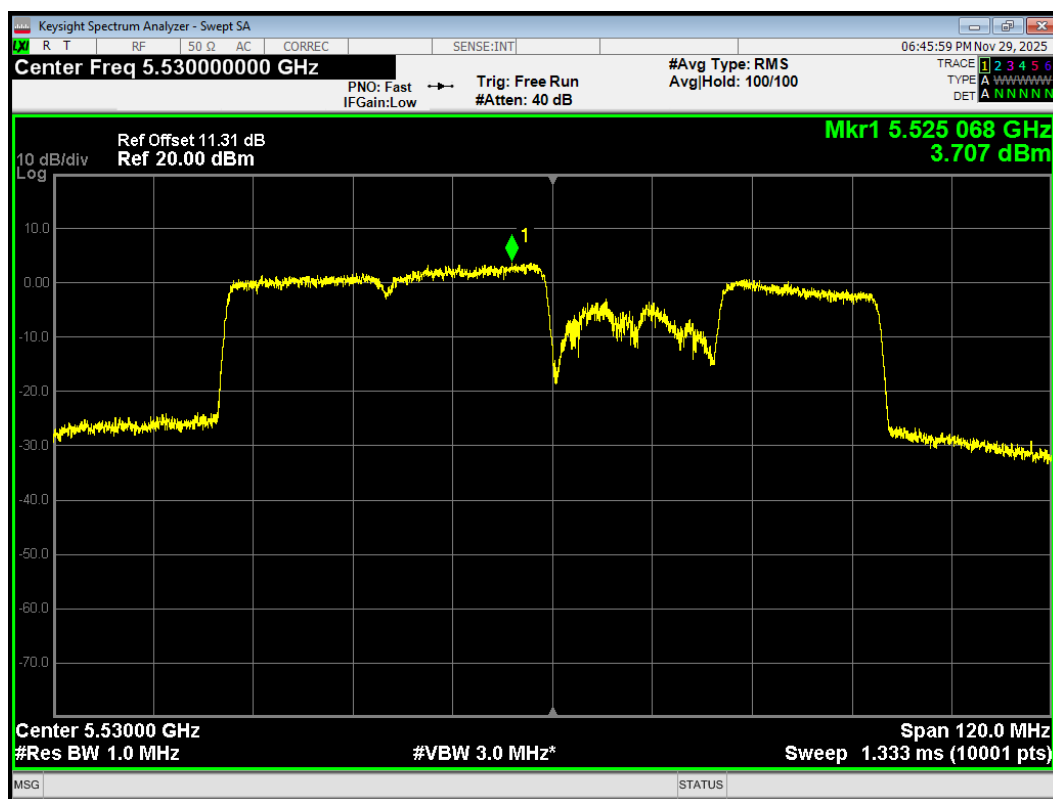
PSD 802.11be(160) 996+484Tones Index95 5570MHz Ant2



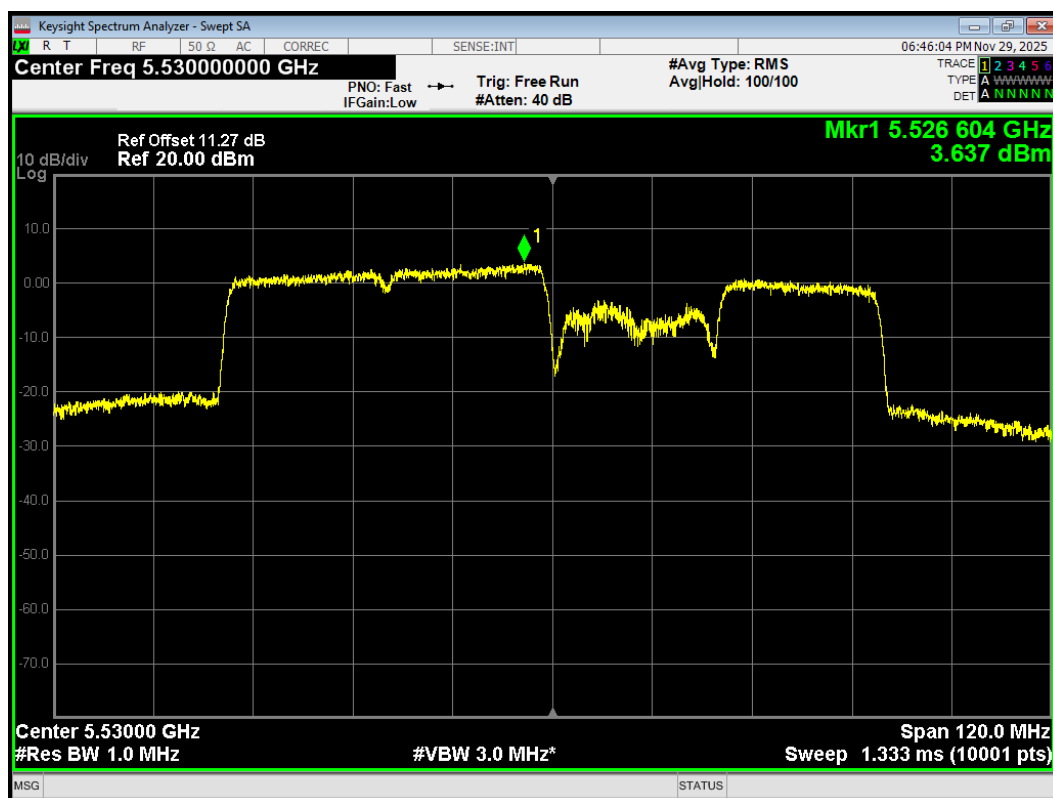
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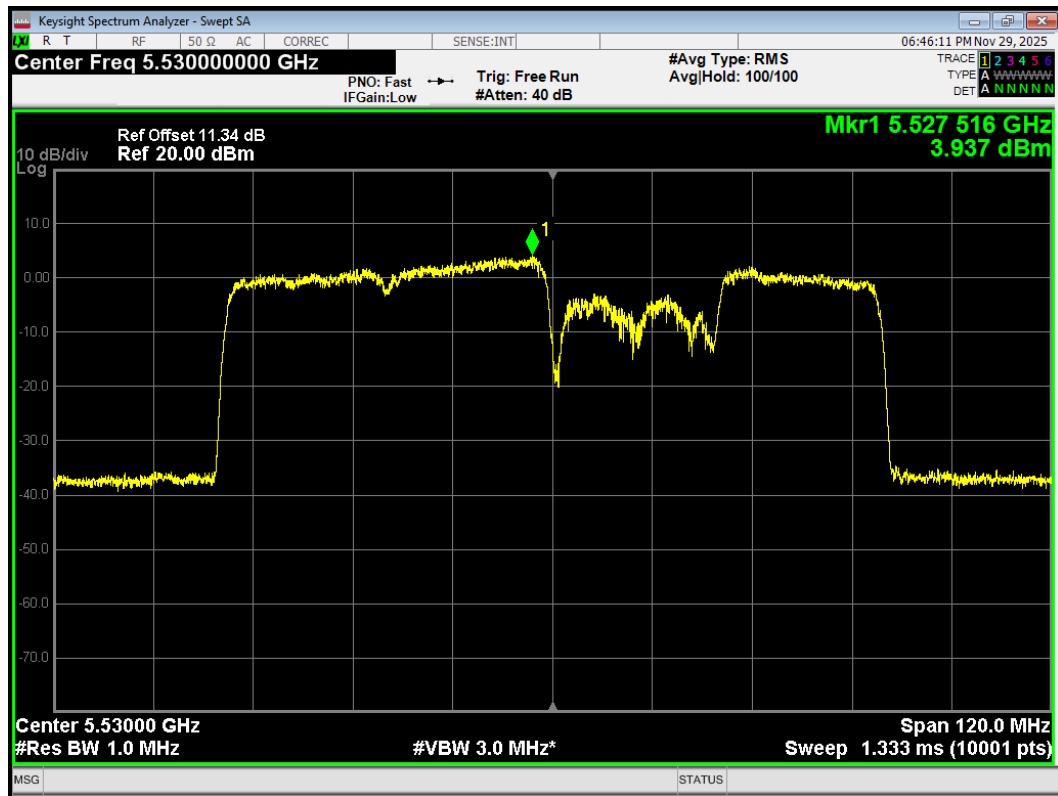
PSD 802.11be(80) 484+242Tones Index92 5530MHz Ant1



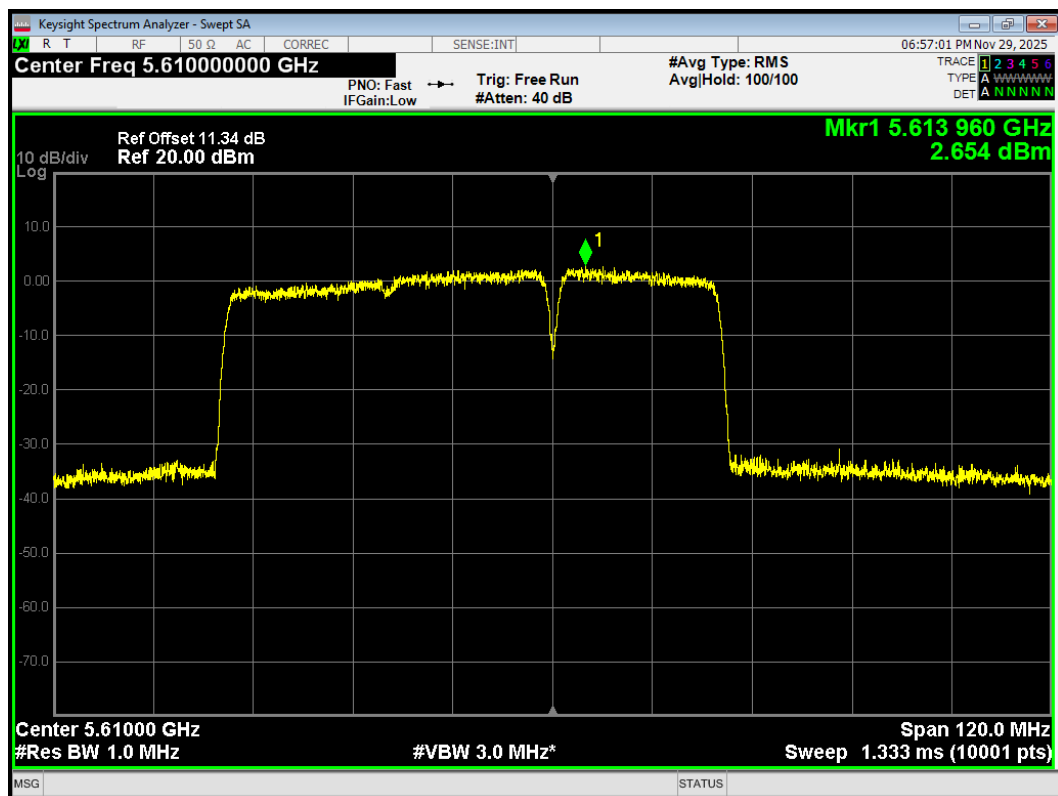
PSD 802.11be(80) 484+242Tones Index92 5530MHz Ant2



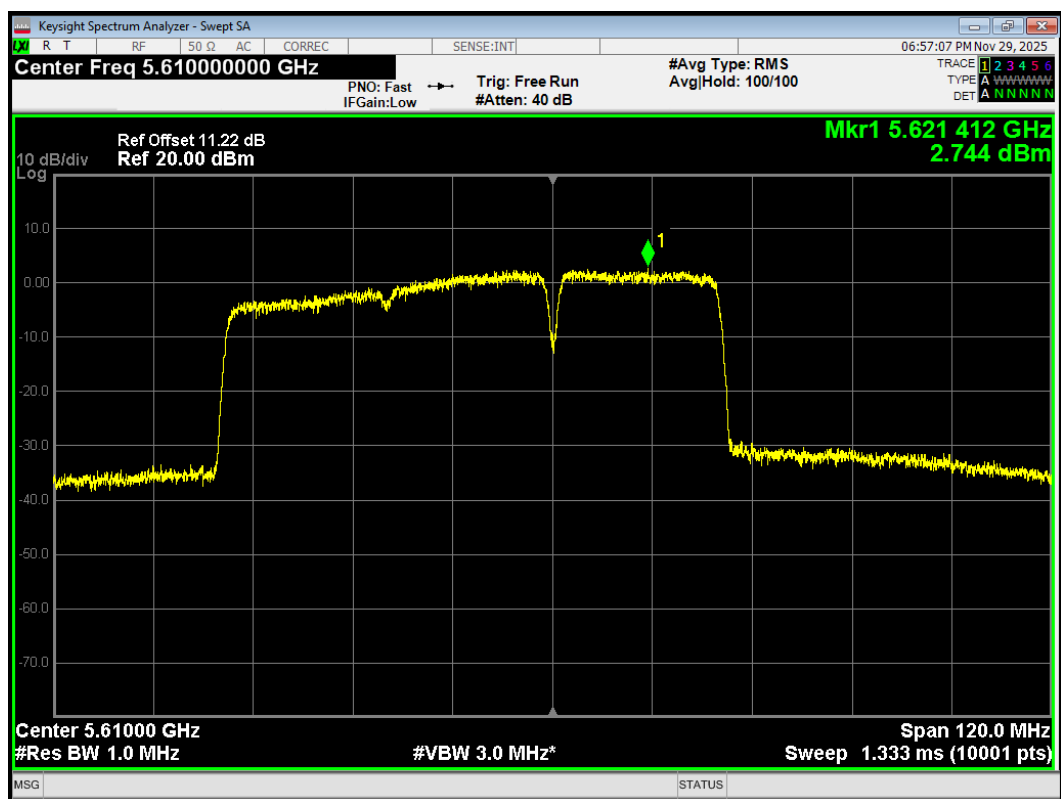
PSD 802.11be(80) 484+242Tones Index92 5530MHz Ant3



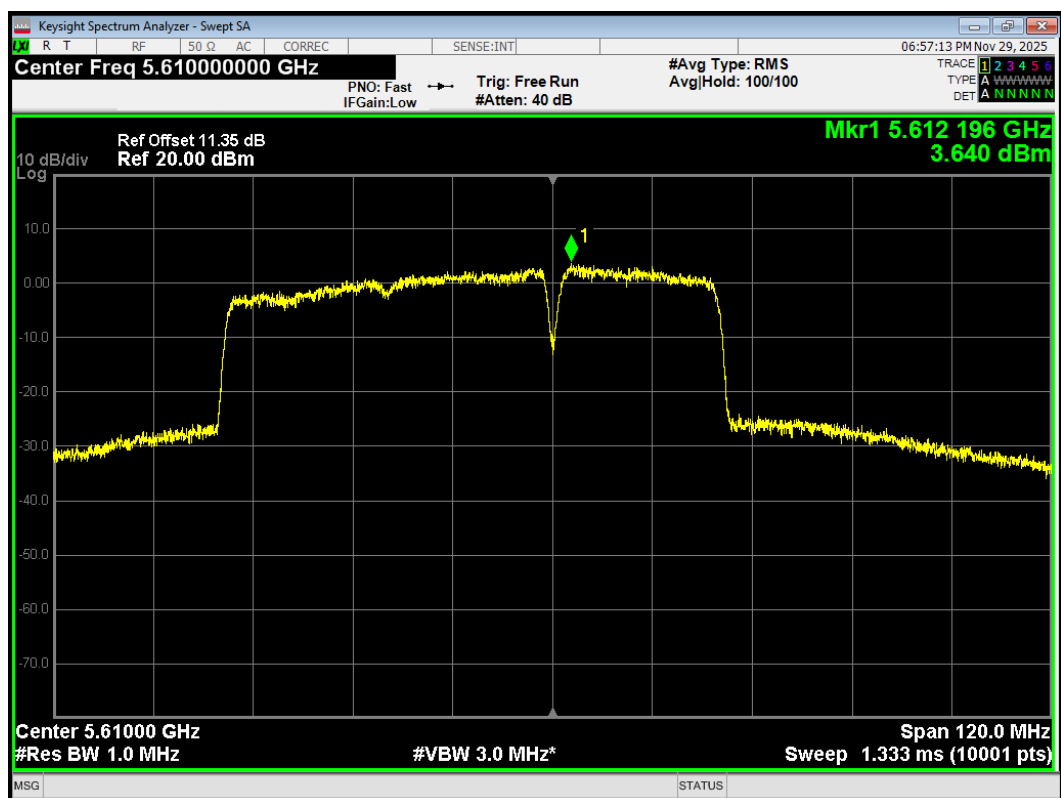
PSD 802.11be(80) 484+242Tones Index93 5610MHz Ant1



PSD 802.11be(80) 484+242Tones Index93 5610MHz Ant2

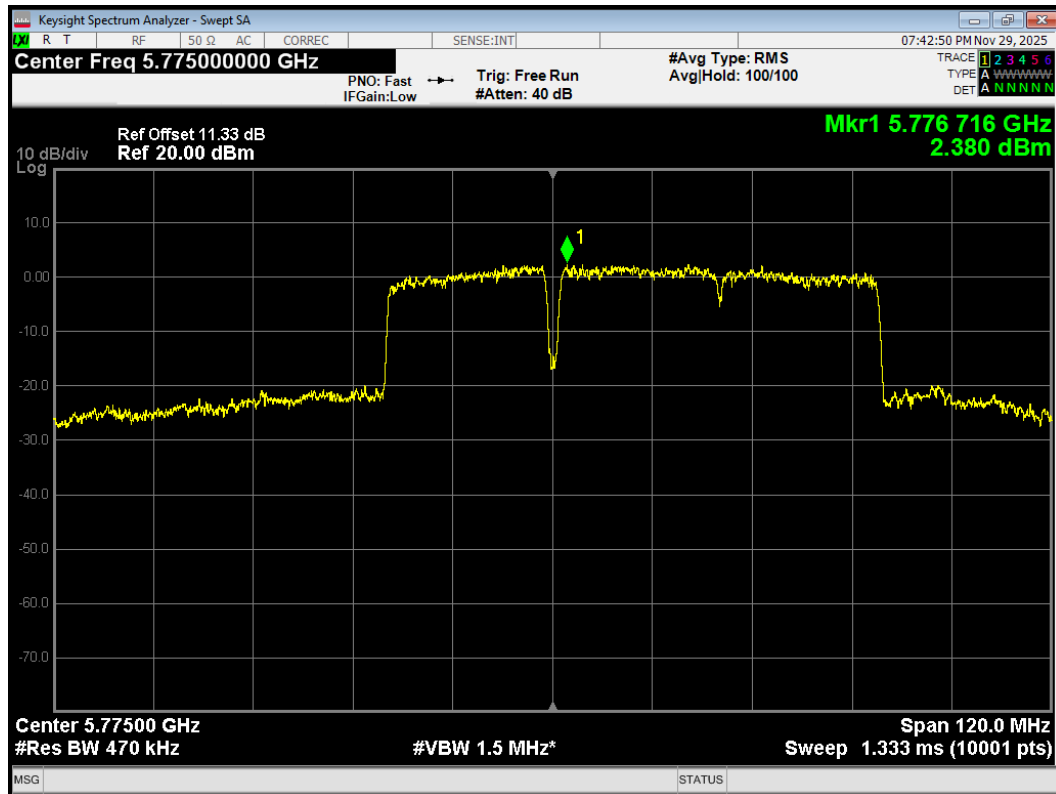


PSD 802.11be(80) 484+242Tones Index93 5610MHz Ant3

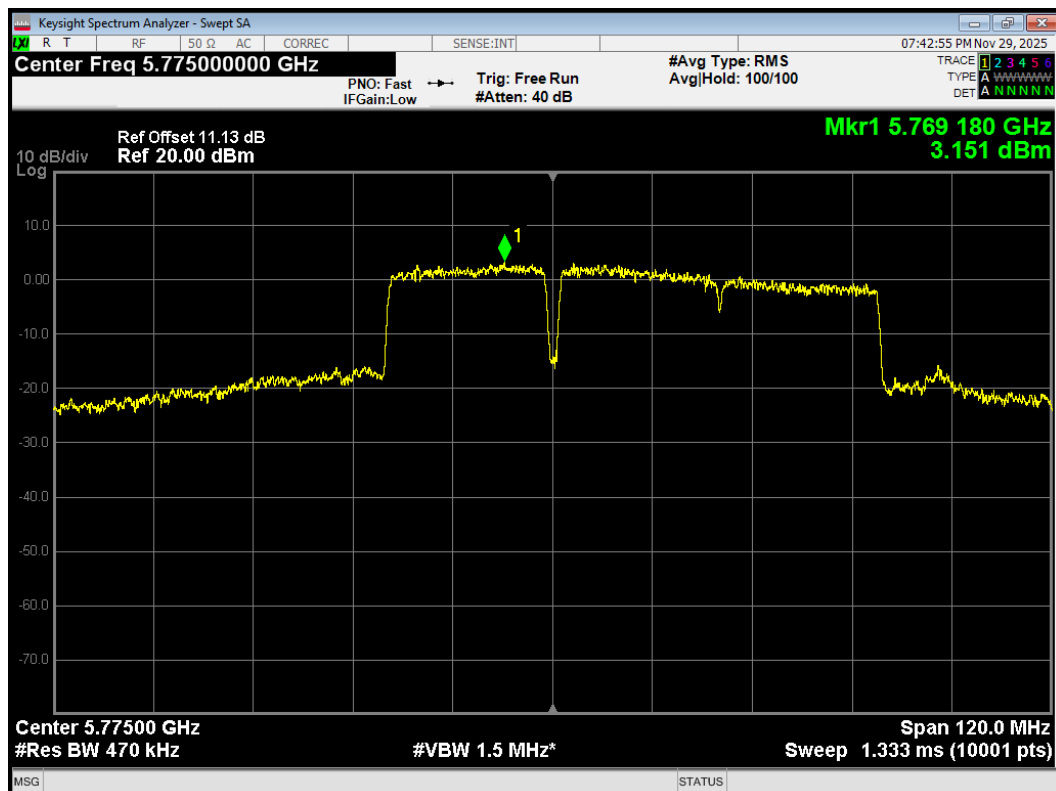


U-NII-3

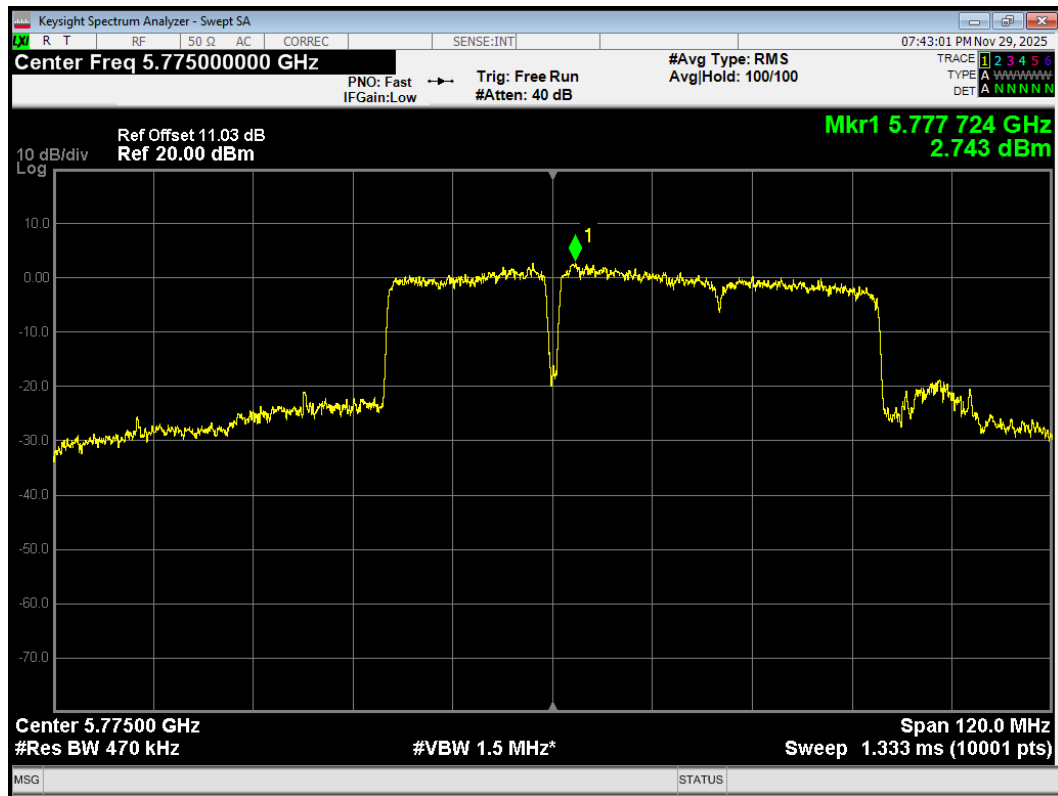
PSD 802.11be(80) 484+242Tones Index90 5775MHz Ant1



PSD 802.11be(80) 484+242Tones Index90 5775MHz Ant2



PSD 802.11be(80) 484+242Tones Index90 5775MHz Ant3



6.5. Unwanted Emission

The detailed test data see *EFTA25090289-IE-07-R2V1-ANNEX A* Test Result.

6.6. Conducted Emission

The detailed test data see *EFTA25090289-IE-07-R2V1-ANNEX A Test Result*.

7. Main Test Instruments

Date of Testing: October 9, 2025 ~ December 1, 2025

Name	Manufacturer	Type	Serial Number	Calibration Date	Expiration Date
Power sensor	R&S	NRP18S	101954	2025-05-06	2026-05-05
Spectrum Analyzer	KEYSIGHT	N9020A	MY51330870	2025-05-06	2026-05-05
Test software	MW	MTS8310	2.0.0.0-	/	/
DC Power Supply	UNI-T	UTP1306S+	2205D0517426	2024-12-02	2025-12-01
Climate Chamber	ESPEC	SU-242	93000506	2024-12-02	2025-12-01
Attenuator	HASCO	HA18A-10	0003	/	/
Loop Antenna	SCHWARZBECK	FMZB1519	1519-047	2023-04-16	2026-04-15
EMI Test Receiver	R&S	ESR	102389	2025-05-06	2026-05-05
Signal Analyzer	R&S	FSV40	101298	2025-05-07	2026-05-06
TRILOG Broadband Antenna	SCHWARZBECK	VULB 9163	1023	2023-07-14	2026-07-13
Horn Antenna	R&S	HF 907	102723	2023-11-24	2026-11-23
Amplifier	R&S	SCU18	10034	2025-05-06	2026-05-05
Horn Antenna	ETS-Lindgren	3160-09	00102643	2024-09-24	2027-09-23
Horn Antenna	STEATITE	QSH-SL-26-40-K-15	16779	2023-01-17	2026-01-16
Amplifier	MicroWave	KLNA-18040050	220826001	2025-05-06	2026-05-05
Software	R&S	EMC32	9.26.01	/	/
Artificial main network	R&S	ENV216	102191	2024-12-02	2025-12-01
EMI Test Receiver	R&S	ESR	101667	2025-05-06	2026-05-05
Software	R&S	EMC32	10.35.10	/	/

8. The EUT Appearance

Refer to *EUT Appearance*.

9. Test Setup Photos

Refer to *Part15E Test Setup*.

***** END OF REPORT *****